

GARDNER, CARTON & DOUGLAS

SUITE 3400-QUAKER TOWER
321 NORTH CLARK STREET

WRITER'S DIRECT DIAL NUMBER

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October 6, 1995

WASHINGTON, D.C.

VIA MESSENGER

Ms. Cynthia Kawakami
United States Environmental Protection Agency
Region V Office of Regional Counsel
77 West Jackson Boulevard
Chicago, Illinois 60604-3590

Re: Conservation Chemical Company of Illinois.

Gary, Indiana Site

Dear Ms. Kawakami:

In September of last year, Outboard Marine Corporation ("OMC") received from the United States Environmental Protection Agency ("U.S. EPA") a General Notice of Potential Liability alleging that OMC may be liable for response costs at the Conservation Chemical Company of Illinois ("CCCI") site in Gary, Indiana (the "Gary Site"). Since that time, OMC has reviewed its own files, a substantial amount of information from the U.S. EPA Region V document depository regarding the Gary Site and the court docket from the U.S. v. Conservation Chemical litigation (Civil Action No. 82-0983-CW-W-5) filed in federal court in Kansas City, Missouri involving the cleanup of a CCCI Site located in Kansas City (the "Kansas City Site").

As more fully set forth below, based on the review of this information, OMC believes that no basis exists to support U.S. EPA's contention that OMC has any liability at the Gary Site. In 1989, OMC paid \$21,000 to the 6500 Industrial Highway Group to extricate itself from liability in this matter. It was OMC's understanding that the payment would resolve any potential liability at that time. Further, the documents that U.S. EPA now relies upon to establish OMC's liability at the Gary Site are identical to the documents which purported to establish OMC's liability at the Kansas City Site. OMC previously resolved its liability for the waste shipments identified on these documents during the Kansas City litigation through the payment of a substantial settlement. Importantly, U.S. EPA itself established the facts that determined that claims against OMC should be appropriately resolved in the Kansas City litigation, not as part of the Gary Site. Specifically, testimony elicited in the Kansas City litigation by U.S. EPA's own counsel conclusively established that no cyanide was treated at the Gary Site during the

timeframe reflected by the OMC documents. U.S. EPA also established that all cyanide waste sent to the Gary Site during these years was transshipped to the Kansas City Site for ultimate disposal.

OMC recently received information that U.S. EPA has submitted a settlement offer to the *de minimis* potentially responsible parties ("PRPs") at the Gary Site. Again, the proposed settlement calls for OMC to contribute even more funds to U.S. EPA for the resolution of claims involving the Gary Site. In the spirit of compromise and in recognition of the status of the initial site work as a "removal" action, OMC, in good faith, agreed once to expend funds for the cleanup of the Gary Site even though U.S. EPA had established, in the Kansas City litigation, that no liability existed for OMC at the Gary Site. U.S. EPA's new attempt to extract even more funds from OMC is completely unjustified, arbitration and wholly lacking any support in law or fact. Consequently, OMC demands that U.S. EPA acknowledge that OMC is not a potentially responsible party at the Gary Site and cease any further proceedings against the Company.

I. THE DOCUMENTS U.S. EPA ALLEGES ESTABLISH OMC'S LIABILITY AT THE GARY SITE ARE THE SAME DOCUMENTS USED TO ESTABLISH OMC'S LIABILITY IN THE KANSAS CITY LITIGATION, WHICH OMC SETTLED IN 1985

Attached as Exhibit A are the documents obtained pursuant to a Freedom of Information Act request from U.S. EPA Region V document depository for the Gary Site, which U.S. EPA apparently claims establishes OMC's liability at the Gary Site. These documents are identical to documents used in the Kansas City litigation to establish OMC's liability at the Kansas City Site. See Exhibit B, list and comparison of OMC Kansas City and Gary Documents. As noted previously, OMC resolved its liability arising out of the alleged shipments of waste to the Kansas City Site. In that settlement, OMC accepted responsibility for shipments totaling 4,620 gallons even though the documents showed that only 2,075 gallons of waste were actually sent by OMC directly to the Kansas City Site. The remainder of the share assigned to OMC arose from documents that appeared to indicate shipments and other transactions between OMC and the Gary Site. These shipments were included by virtue of the fact that U.S. EPA established in the Kansas City litigation that cyanide waste had been transshipped to the Kansas City Site from the Gary Site.

U.S. EPA need go no further than the face of these documents to verify that OMC has already resolved its liability for the waste shipments at issue in the Gary matter. Regardless of when and in what forum this matter was resolved, any claim by U.S. EPA that OMC has any additional liability here can only be construed as an attempt by U.S. EPA to compel OMC to pay for liability that has clearly been resolved. Such a position is unwarranted, wholly lacking in legal justification and an abuse of the Agency's discretion. This is especially true given that,

despite its clear absence of liability here, OMC contributed substantial sums of money to the fund the removal activities previously conducted at the Gary Site.

II. U.S. EPA CONCLUSIVELY ESTABLISHED DURING THE KANSAS CITY LITIGATION THAT ALL CYANIDE WASTE WAS TRANSSHIPPED FROM THE GARY SITE TO THE KANSAS CITY SITE FOR TREATMENT.

In addition to the unequivocal nature of the documents, an examination of the evidence developed and relied upon by U.S. EPA in the Kansas City litigation identifies a considerable amount of support for the fact that OMC's liability was rightfully resolved in the Kansas City matter. In the Kansas City litigation, OMC's liability was premised on testimony principally from Norman Hjersted, the President of CCCI, that waste sent to Gary was subsequently transshipped to Kansas City and that no cyanide waste was treated at the Gary Site. Specifically, the transshipment issue was explored in the Kansas City litigation through government interrogatories to CCCI and by questioning during 21 days of deposition testimony by Mr. Hjersted.

Mr. Hjersted was extensively questioned, principally by U.S. EPA's own counsel, Daniel Shiel, on the issue of transshipment of wastes, particularly cyanide-bearing wastes, from the Gary Site to Kansas City during the lengthy depositions. *See* Exhibit F, Transcript of November 19, 1984 Hjersted Deposition, pp. 25-29, 96-97 (Document No. 4588); Exhibit G, Transcript of November 20, 1984 Hjersted Deposition, pp. 12, 47-53, 70-74, 119-20 (Document No. 4589); and Exhibit H, Transcript of November 29, 1984 Hjersted Deposition, pp. 24-25, 52-60 (Document No. 4592). The government also inquired about transshipment between Gary and Kansas City in interrogatories to Conservation Chemical. *See* Exhibit K, Answers of Defendant to Plaintiff's First Set of Interrogatories to Defendant Conservation Chemical Company, pp. 4-5 (Document No. 74).

The U.S. EPA and others established the following during the extensive deposition testimony of Mr. Hjersted taken in the Kansas City litigation:

- Mr. Hjersted repeatedly stated during the deposition that no cyanide waste was treated or disposed at the Gary Site. See Exhibit D, Transcript of October 31, 1984 Hjersted Deposition, pp. 73-76 (Document No. 4580); Exhibit F, pp. 25-29; and Exhibit H, pp. 24-25.
- Mr. Hjersted stated that because Gary did not treat cyanide waste, all cyanide waste shipped to Gary was transshipped to the Kansas City Site for treatment. See Exhibit C, Transcript of September 26, 1984 Hjersted Deposition, pp. 186-87, Exh. 9 (Document No. 4578); Exhibit D, pp. 73-81; Exhibit F, pp. 96-99, Exh. 333; Exhibit G, pp. 12, 47-53, 70-74, Exh. 361; Exhibit H, pp. 52-60; Exhibit I, Transcript of January 9, 1985 Hjersted Deposition, pp. 89-91

(Document No. 4595); Exhibit J, Transcript of January 11, 1985 Hjersted Deposition, Exh. 712 (Document No. 4597); and Exhibit K, pp. 4-5.

- Mr. Hjersted stressed that all cyanide waste received by Conservation Chemical through the late 1970's was treated at the Kansas City facility only. *Id*.
- Mr. Hjersted testified that the cyanide waste was shipped in bulk either in drums or by rail car from the Gary Site to the Kansas City Site for treatment. *See* Exhibit D, pp. 77-78; Exhibit F, pp. 96, 111-12; Exhibit G, pp. 49, 70-71; and Exhibit I, pp. 89-91.

The invoices and shipping documents attributed to OMC at the Gary Site indicate shipments of spent cyanide plating bath and solid cyanide waste during the 1970's. *See* Exhibit A. These were the years during which Mr. Hjersted testified that all cyanide waste was transshipped from the Gary Site to the Kansas City Site and that no such waste would have been treated at the Gary Site. Based on facts established by U.S. EPA's counsel and others in the Kansas City litigation, no legal basis exists for U.S. EPA's contention that OMC has any liability for shipments to the Gary Site.

III. INVOICES AND BILLS OF LADING INDICATING A GARY, INDIANA ADDRESS DO NOT DEMONSTRATE THE DESTINATION FOR THE SHIPMENTS WAS THE GARY SITE.

Finally, in addition to testimony from Mr. Hjersted regarding the transshipment of cyanide waste to the Kansas City Site, Mr. Hjersted also testified during depositions in the Kansas City litigation that the address at the top of invoices and bills of lading and other documents suggesting that the actual destination of shipments was the Gary Site are irrelevant for determining the destination of waste shipments. See Exhibit C, pp. 151-52, 171; Exhibit E, Transcript of November 14, 1984 Hjersted Deposition, pp. 25-26 (Document No. 4585); and Exhibit I, pp. 108. The corporate headquarters for Conservation Chemical were moved to Gary in 1969, and all documents, even invoices for shipments directed to other Conservation Chemical sites in Kansas City and St. Louis, were printed with the Gary Site's letterhead. Id. Further, Mr. Hjersted testified that the significance of the "K" and "G" prefixes to the invoice numbers simply referred to the account that was credited for the transaction and does not indicate the facility where the wastes were sent. See Exhibit C, pp. 33, 171, 181-83; Exhibit H, pp. 24-25; and Exhibit I, pp. 25-30, 107-08. Mr. Hjersted also stated that CCCI employees often located the wrong CCCI facility as the destination for waste shipments, rendering all of the CCCI documents unreliable for demonstrating that a company sent wastes to a particular CCCI-Site. Id. In fact, Mr. Hiersted testified that CCCI employees continued to use Gary letterhead after corporate operations moved back to the Kansas City Site in the late 1970's. See Exhibit E, pp. 25-26.

Consequently, the mere fact that the documents with which U.S. EPA seeks to prove that OMC shipped wastes to the Gary site are labeled with the name and address of CCCI-Gary does not indicate the shipments were sent to Gary. As Mr. Hjersted noted, from 1969 to 1976 all invoices, documents and other correspondence of Conservation Chemical carried the name and address of the Gary Site because it was where the corporate operations for Conservation Chemical were located. The OMC documents all fall within the period where the Gary site was the corporate headquarters for Conservation Chemical. Therefore, the mere fact that the documents are labeled with the Gary facility and address does not indicate that the Gary facility was the location where the OMC wastes were shipped. The notation of the Gary Site on these documents carries little significance beyond identifying the seat of the corporate operations of Conservation Chemical during the years the shipments were made.

IV. CONCLUSION

Absolutely no basis exists for U.S. EPA's contention that OMC has any liability for the cleanup of the Gary Site. U.S. EPA cannot dispute the fact that OMC resolved, in the Kansas City litigation, its liability for the shipments which are at issue in this matter. Further, it is also undisputed that the testimony elicited by U.S. EPA's own counsel established that all of OMC's waste apparently sent to the Gary Site was transshipped to the Kansas City Site.

In light of these facts and evidentiary support and, perhaps most importantly, in light of the fact that OMC in good faith contributed \$21,000 to the funding of the initial removal actions at the Gary Site, U.S. EPA's current position regarding OMC's liability at the Gary Site can only be construed as a disingenuous attempt by the Agency to extract clearly unjustified compensation from OMC. The Agency must be bound by its own documents and the evidence it relied upon in the earlier proceedings as a basis for establishing the liability of OMC and others. Consequently, U.S. EPA must acknowledge that OMC has no liability in this matter. To that end, OMC requests formal written confirmation that OMC is no longer a potentially responsible party at the Gary Site. To the extent that U.S. EPA disagrees with OMC regarding this matter, OMC demands an immediate and detailed response from the Agency explaining the bases for such a position.

Thank you for your cooperation in this matter. OMC looks forward to your response and the expeditious resolution of this matter.

Very truly yours,

John W. Watson

Attachments

cc: Maribeth Flowers

Richard J. Kissel Lewis T. Putman, Jr.

RECEIVED

OCT 10 1995

U.S. EPA, หอฐเอก 5 Office of Regional Counsel EXHIBITS
OCTOBER 6, 1995 OUTBOARD MARINE CORPORATION LETTER
REGARDING CONSERVATION CHEMICAL COMPANY OF ILLINOIS
GARY, INDIANA SITE

LIST OF EXHIBITS

Exhibit A	Documents attributed to OMC by U.S. EPA at the CCCI-Gary Site.
Exhibit B	List of documents attributed to OMC during <u>U.S. v. CCC</u> Kansas City litigation.
Exhibit C	Excerpt from Transcript of September 26, 1984 Deposition of Norman Hjersted (Document No. 4578).
Exhibit D	Excerpt from Transcript of October 31, 1984 Deposition of Norman Hjersted (Document No. 4580).
Exhibit E	Excerpt from Transcript of November 14, 1984 Deposition of Norman Hjersted (Document No. 4585).
Exhibit F	Excerpt from Transcript of November 19, 1984 Deposition of Norman Hjersted (Document No. 4588).
Exhibit G	Excerpt from Transcript of November 20, 1984 Deposition of Norman Hjersted (Document No. 4589).
Exhibit H	Excerpt from Transcript of November 29, 1984 Deposition of Norman Hjersted (Document No. 4592).
Exhibit I	Excerpt from Transcript of January 9, 1985 Deposition of Norman Hjersted (Document No. 4595).
Exhibit J	Excerpt from Transcript of January 11, 1985 Deposition of Norman Hjersted (Document No. 4597).
Exhibit K	Excerpt from Answers of Defendant to Plaintiff's First Set of Interrogatories to Defendant Conservation Chemical Company (Document No. 74).



INVOICE



CONSERVATION CHEMICAL COMPANY

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

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CONSERVATION CHEMICAL COMPANY

DIVISION OF OUTBOARD MARINE CORPORATION 4143 N. 27TH ST. MILWAUKEE, WISCONSIN 53216

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6500 INDUSTRIAL HIGHWAY

GARY, INDIANA 46406

SOLD TO

3/23/72 MT 54841

Invoice date 4/7/72 wp

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THIS NUMBER IN ALL
CORRESPONDENCE

We hereby certify that these goods were produced in compliance with all applicable requirements of Section 6, 7 and 12 of the Fair Later Standards Act of 1938, as amended, and all regulations and orders of the Administrator of the Wage and Hour Division issued under Section 14 thereof

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DO NOT RETURN ANY GOODS WITHOUT OUR PERMISSION

CLAIMS FOR ERRORS MUST BE MADE UPON RECEIPT OF MERCHANDISE, OUR RESPONSIBILITY CEASES UPON DELIVERY TO CARRIERS WHEN RECEIPTED FOR IN GOOD ORDER. CLAIMS FOR DAMAGE RECEIVED WHILE IN TRANSIT MUST BE PRESENTED TO CARRIERS, ANY ITEM NOT EXTENDED ON THIS INVOICE HAS BEEN BACK ORDERED.

FORM NO. 1007

ORIGINAL INVOICE

THIS MEMORANDUM in an act nowledgment that a bill of balls in the Company is a list balls are a compression of the company in the company in

... No. 1018-61

I OHII P		E MOTORS		DIVISION OF OUTBOARD	,			AGENT'S NO.
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reh 27,	19 72		Lokup				Company	SHIPPER'S NO.
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Packages	 				(Subject to Correction	or Rate	Col.	applicable bill of lading, if this shi ment is to be delivered to the consign without recourse on the consignor, t
	<u> </u>	ORS OUTBOARD MAI				+	 	consigner shall sign the following star ment: The carrier shall not make delivery
01 0	1.	ORS OUTBOARD MAR	RINE OR F	ARTS THEREOF NOI	2000	+		this shipment without payment of free and all other lawful charges.
24 Druns	Copper Cyex		<u> </u>		131618	+		† EVINRUDE MOTORS (Signature of consignor.)
	 		7			+		If charges are to be prepaid, write stamp here, "To be Propaid."
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FINGT IN OUTBOARDS

DIVISION OF OUTBOARD MARINE CORPORATION 4143 N. 27TH ST. MILWAUKEE, WISCONSIN \$3216



SHIP TO

CONSERVATION CHEMICAL COMPANY BOX 6066 6500 INDUSTRIAL HIGHWAY GARY, INDIANA 46406

SOLD TO

3/23/72 64841

Invoice date 4/7/72 wp

PLEASE REFER TO THIS NUMBER IN ALL

SAME

We hereby certify that these goods were produced in compliance with all applicable requirements of Section 6, 7 and 12 of the Fair Labor Standards Act of 1938, as amended, and all regulations and orders of the Administrator of the Wage and Hour Division issued under Section 14 thereof

	E BELOW	YOUR ORDER NO.	4/4/72	A/P MEMO	SHIPPEC		R PL	CK UP	
v	QUANTITY	PART. NUMBER		DESCRIPTION	UNIT P	RICE	7.	EXTENDED /	AMOUNT
	24 DRUMS		COPPER C	DISPOSE YANIDE	MEMO	СН	ARGE		
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DO NOT RETURN ANY GOODS WITHOUT OUR PERMISSION

CLAIMS FOR ERRORS MUST BE MADE UPON RECEIPT OF MERCHANDISE. OUR RESPONSIBILITY CEASES UPON DELIVERY TO CARRIERS WHEN RECEIPTED FOR IN GOOD ORDER. CLAIMS FOR DAMAGE RECEIVED WHILE IN TRANSIT MUST BE PRESENTED TO CARRIERS. ANY ITEM NOT EXTENDED ON THIS INVOICE HAS BEEN BACK ORDERED.

DUPLICATE INVOICE

FROM

EVINRUDE MOTORS

MILWAUKEE, WISCONSIN 53216

Division of

OUTBOARD MARINE CORPORATION

EMIP TO CONSERVATION CHEMICAL COMPANY BOX 6066 6500 INDUSTRIAL HIGHWAY GARY, INDIANA 46406 3/23/72 MT 64841

BOLD TO

SAME

P. M. .(4TH CLASS MAIL). THIS PARCEL MAY SE OPENED FOR POSTAL INSPECTION IF NECES-SARY. IP NOT DELIVERED IN 10 DAYS RETURN TO SHIPPER. IF REFUSED OR ADDRESSEE IS UN-KNOWN RETURN IMMEDIATELY.

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EVINAUDE MOTORS MILWAUKEE, WISCONSIN 63216

##PDEBIT 《何段的版》 - Anneal ment CREDIT 《
410.00

DETACH BEFORE DEPOSITING

ORIGINAL PURCHASE ORDER

TELEPHONE EVENTOUS DIVISION OF OUTBOARD MARINE CORPORATION

6161 NORTH 64TH STREET
MILWAUKEE, WIS., 53218

PURCHASE NO. 04864

_____(s)

PART NO.

TO . CONSERVATION CHEMICAL COMPANY

. P.O. BOX 6066

. GARY, INDIANA 46406

DATE 3/23/72

ABOVE CROER NO. AND DUR PART NO., IF ANY, NUST A DEAR ON ALL INVOICES, PACKING LISTS, DALS OF LIDING, AND PACKAGES.

TESUS SEPARATE PACKING SLIPS FOR EACH SHIPMENT ON EACH PURCHASE ORDER.

SHIP TO PLANT INDICATED	EVINRUDE MOTORS MACHINE PLANT 4143 NO. 27TH SY. MILWAUKEE, WIS.	EVINRUDE MOTORS ASSEMBLY PLANT G161 NO. 64TH ST. MILWAUKEE, WIS.	EVINRUDE MOTORS FOUNDRY G161 NO. 64TH ST. MILWAUKEE, WIS.	OMC ENGINEERING LAB MSSW13875 OAK LAME MENOMONEE FALLS, WISC. \$30\$1	SEE
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PLEASE ENTER OUR ORDER FOR THE POLLOWING SUBJECT TO CONDITIONS LISTED ON REVERSE HEREOF.

QUANTITY	DESCRIPTION	UNIT PRICE		AR	RIVAL	DATE OUR PLANT
QUARTIT	DESCRIPTION	VAII PRICE	MONTH	DAY	YEAR	QUANTITY
	DISPOSE		JARL			
4 DRUMS	COPPER CYANIDE	15.00/DR	PEB.			
	VENDOR PICK-UP	50.00 LET	MAR.	28	72	24 DRUMS
	• •	PER YOUR QUOTE DID	APR.			
		11/3/71 PER	MAY			
<u> </u>		MR. H.W. EAGAN	JUME			
	•		JULY			
	•	·	AUG			
•	THE ITEMIS) COVERED ON THIS GROUP ARE TANGIBLE DESCRIPTION OF SECTION WHICH IS DESCRIPTIVED.		Sept			
÷	OR LEGGE TO SEE THE METHOD OF THE METHOD OF THE PROPERTY OF TH		ост.			
	SHIP MEMO CHARGE INVOICE #64841	·.	Nov.			
			DEC.			
			TOT		·	24 DRUMS

Submit Invoices in Duplicate to Evinrude Motors 4143 N. 27th St.,
Milwaukee, Wis. 53216 Direct All Other Information to Purchasing Department.

EVINAUDE MOTORS
DIVISION OF OUTSOME MARINE COMPORATION

FUNCINSING MUNGER

ir, barn ceimeek Trinmide Hotors 1143 Horth 27th Street Hillmikse, Mischafn 93016

Ther Mr. Scimeck,

Durdent our traing home deversation of hovember 3rd, regarding pick up now disposed on granding masses, I gave you a quote which was in error.

Ty make of \$10.00 per dive was based on our bulk charge for cyanide charges for them in drume. I applying for this error, and hope to will not came you too great an incommissione.

The charge should be \$15.00 per drum, plus a pick up charge of \$50.00. These wastes would be treated in accordance with all applicable pollutions control regulations.

Mr you would like say suditional information, please call.

Thank you.

Yours very truly,

CONSERVATION CHEMICAL COMPANY

He We Lagan



٠;

EVINRUDB MOTORS
MILWAUKEE, WISCONSIN



5921 T9

THIS MEMORANDUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filling or record.
RECEIVED, subject to the classifications and fariffs in effect on the date of issue of this Original Bill of Lading,

BILL OF LADING NO.

18047



CONSERVATION CHEMICAL COMPANY

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			pport are required to status lue of the property is her per				AGENT MI	JST DETACH	AND RETAIN E ORIGINAL	SHL OF L	PRING.	
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TOTAL IN PL		HRS. M	IN.									

ACCOUNTING COPY



INVOICE



CONSERVATION CHEMICAL COMPANY

910534

BOX 6066 GARY, INDIANA 46406

OF ILLINOIS

PHONE 219-949-8229

DATE DECEMBER 13

19 73

JOHNSON OUTBOARD MOTORS 200 SEAHORDE DRIVE WAUKEGAN, ILLINDIS 60085

USTOMER'S ORDER NO.	DATE SHIPPED	SHIPPED VIA	TERMS		SALESMAN		OUR ORDER N	Ю.
PO PO3103M	12-10-73	12-10-73 OUR TRUCK NET 30 DA					}	
QTY. 080'D QTY. B.Q.	<u> </u>	DESCRIPTION		QTY, SHP'D	UNIT P	nCE	AMOUN	er .
	PICK UP AN	ID DISPOSAL WASTE CHE	MICALS IN DRUMS					
	23-30 CALLO	M DRUMS WASTE CYANID	E SOLUTON	23	• \$20	.00	\$460	D
		FREIGHT C	HARRE				75	a
-11		TGTA	L DUE				\$535	0
•			2/11/74					
02-3576			25083					
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ATTACHED CHECK IS IN PAYMENT OF ACCOUNT AS SHOWN HEREIN. DETACH BEFORE DEPOSITING

	INVOICES		INVOICES			DEDUCTIONS			
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Johnson DUTBCREDS, WAUKEGAN, ILLINOIS

THIS MEMORANDUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filing or record. RECEIVED, subject to the classifications and tantfs in effect on the date of issue of this Original Bill of Lading.

BILL OF LADING NO.



FINISH LOAD DEPART PLANT TOTAL TIME

IN PLANT

HRS.

MIN.

CONSERVATION CHEMICAL COMPANY

SHIPPER'S NO

is nated (communic and condition of packages unknown), marked, consigne in possiblem of the property under the contract) agress to corry to its use corrier of all ar any of soid property over all or only person of soid rout of the terms and conditions of the Uniform Ogmanic Strought bill of Los CARRIER'S NO. EXIX, VALUEDAN, ILLINOIS FROM JOHNSON CONTICARD NOTCRE 200 SEASONSE DRIVE 1-312-689-5365 NAME OF COLL 19:73 ロール (Mail or street address of consignee-For purposes of notification only CONSIGNED TO CONSERVATION CHEMICAL COMPANY OF ILLINOIS - 6500 INCONTRIAL HIGHMY DESTINATION STATE COUNTY CART. ~IIDIAM LAKE ROUTE (To be filled in only when shipper desires P.O. NO. DELIVERING CARRIER CAR OR VEHICLE INITIALS & NO. CCCI NO. PACKAGES DESCRIPTION SUE TO CO VERSEL PER SE BASSES P. O. PUBLOS 30 CALLON DRIVES WASTE CTABLES SOLUTION SOOF each S MALLON DEGINE WASTE GYANIDE SOLUTION PROS (ALL DE UNE HOST BE LIBERED PROPERLY)-(\$75.00 FREDORF CHARGE) CORROBIVES AGENT MUST DETACH AND RETAIN THES SHEFFING ORDER AND MUST SIGN THE ORIGINAL BILL OF LADING." CCCI L RUSSER JOHNO Shipper, Per Agent, Per GROSS WEIGHT TARE WEIGHT Of STREET, STR DEPART TERMINAL ARRIVE MILES TERMINAL OUT MIES TOTAL TIME DRIVER'S SIGNATURE ARRIVE . DELAY AT TERMINAL REMARKS: PLANT START

FILE COPY

ALL DRUPS MUST BE LABELED PROPERTY



Johnson outeoppos

200 SEA HORSE PRIVE WAUKEGAN, ILLINOIS .0085 PHONE. AreaCode312 489-6200

TO

CONSERVATION CHEMICAL CO BOX 6304 KANSAS CITY, MO. 64126

HPORTANT: A	PHONE THE WAY WHEEK ON ELL
MY OICES, SHIPPIN ECENTS AND PAC	MEMOR DILLE OF EABING EXPRES
ART NO:	

DATE

12/5/73

SHIP TO:

PLANT #1 WAUKEGAN, ILL.

PLANT #2 WAUREGAN, ILL.

PLANT #3 WAUKEGAN, ILL.

OTHER:

TEM	QUANTITY	DESC	CRIPTION	PRICE
		OF WASTE CYANIDE HEA	DONE IN COMPLIANCE TO E	PA \$400.00
r Ársk	5 3 (4) G Minole		FREIGHT CHARG	E 75.00
tallers' Occupation Tax arguable Only on Mate ment of This Purchase.	Occupation Tax	P O CALLED TO KAREN	ON 12/3/73; TELEPHONE 73	4-2441.
		WANTED BY DECEMBER CONFIRMING-	6, 1973	FOB OUR
	must remure le commenced, etal Employer's Liab in amounts of il	tilkely will perform work upon our rom you certificates of insurance to dencing your coverage of Workmen's lifty and Public Liability with contrastion 0000/8300,000 for bodily injury and contrastic changed without that (10) days we corporation.	Commensation, ctural reverse design one of the commens of the ctural reverse design of the ctural reverse will not	
			1) PW	And the state of t
3,	MATERIAL MUST BE IN	OUR PLANT BY DATE SPECIFIED	FOR RESALE ILLINOIS CERTIFICATE OF F	REGISTRATES PLANS STORE TO STORE NOT A STABLE TO
	· · · · · · · · · · · · · · · · · · ·		NOT FOR RESALE POLLUTION CO	ONTROL NOT TAXABLE &
	MATERIAL MUST SE IN			UPLICATE

When phoning or writing Johnson Outboards regarding this order PLEASE contact the BUYER whose name appears below.

H O CARLSON



CONSERVATION CHEMICAL COMPANY

C10059

BOX 6066 GARY, INDIANA 46406

OF ILLINOIS

PHONE 219-949-8229

DATE

January 25 19 74

JOHNSON OUTBOARD MOTORS 200 SEAHORSE DRIVE WAUKEGAN, ILLINOIS 60085

STOMER'S ORDER NO.	DATE SHIPPED	SHIPPED YEA		TERMS			SALESMAN	OUR ORDER NO.
P03103M	1-22-74	อบส	TRUCK	NET	30 DAYS			
01 MP 0000 M	1		DESCRIPTION			סוץ שורים	UNIT PRICE	THUOMA
	PICK	UP AND	DISPOSAL WAST	E CYANIDE				
	51 ~	309GALL	ON DRUMS			51	\$20.00	\$1,020.0
1.			F	REIGHT CHA	RGE 1			\$ 75.0
			1.4/14					\$1,095.0
302-3576			3/14/11/9			TOTAL (UE:	\$1,095.0



INVOICE



CONSERVATION CHEMICAL COMPANY

C10658

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

DATE

January 28 19 7

510 M D++ 0

JOHNSON OUTBOARD MOTORS 200 SEAHORSE DRIVE BAUKEGAN, ILLINOIS 60085

STOMER'S OFDER NO.	1-22-74	OUR TRUCK	RET SO D		SALESMAN	OUR ORDER NO.
P031938 IV. otere GIV. S.G.		CK UP AND DESPOSAL BA		GIV, bure	WHE PRICE	AMOGRE
	51	- SONGALLEM DRIME		51	\$20.00	\$1,020.
		3/4/74	FREIGHT CHAREE			\$ 75. \$1,095.
302-3576	·	3♥		TOTAL I	E:	\$1,095.

THIS MEMORANOUM is an acknowledgment that a bill of lading has been issued, and is not the Original Bill of Lading in Vivinaby or duplicate, covering the property named herein, and winter ded to ely for billing ar record. the merta the class heations and tariffs in effect on the date of issue of this Original Bill of Lading, CONSERVATION CHEMICAL COMPANY SHIPPER SINO consigned and destined as indicated above which said carrier, the world carrier are good controlled to the carrier and destination. For infinite orderings to be set to indicate to the carrier and content and the carrier and content and the carrier and th JUINEL CUIDCLED MATCHS 200 SEAFCRES DRIVE NAME OF COLL CONSIGNED TO CARRIER GNED TO (Mail or street address of consigned for purposes of notification only COTER ATION CHANTEL OCKPANY OF HILLIAMS 6500 INDUSTRIAL BILLIAMS DESTINATION STATE PLOILE ROUTE (To be filled in only when shipper desires and governing tariffs provide for delivery thereat P.O. NO. CAR OR VEHICLE-INITIALS & MO. DELIVERING CARRIER CCCI ACTAGES CHECK DESCRIPTION CLASS OR RADS SUL TO COR 30 CALLOS DRURS CYANIDE P. O. PO31038 (375.00 PREICHT CHARGE) AGENT MUST DETACH AND RETAIN THIS SHIPPING ORDER AND MUST SIGN THE ORIGINAL BILL OF LADING JOHNSON CUTBOARD Agent, Per · Shipper, Per K.MISSER CCCI GROSS WEIGHT DEPART TERMINAL ARRIVE TERMINAL OUT TOTAL MILES DRIVER'S SIGNATURE TIME ARRIVE DELAY AT TERMINAL REMARKS: PLANT START LOAD FINISH LOAD DEPART

PLANT

TOTAL TIME

HRS.

BILL OF LACING NO

FILE COPY

THIS MEMORANDUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Lading has been issued and is not the Original Bill of Lading has a capy or duplicate, covering the property named herein, and is intended solely for filling or record.

RECS NED SUBJECT to the classifications and tariffs in effect on the date of issue of this Original Bill of Leding,

BILL OF LADING NO.

18352



CONSERVATION CHEMICAL COMPANY

SHIPPER'S NO.

r: ka	UKEGAN, ILLINO		OM JOHN	SCH GUTBG	AND MUTORS	200 SEA	Korse i	rive	CARRIER'S NO
	12	19 74		- 4g			AME OF	CCCI	
CC	ed to MSER: ATION CHE	NICAL COMPANY	OF ILLINO	Mail or 577 2 2 3 3 5 5 0 0	INDUSTRIA	For purposes of no	tification only	shipment s	le bill at lading, if the best servered to
STINAT	ON GARY.		a	STATE INDIAN	A -	COUN	LAXE	The co	the consignor shall s g statement irrier shall not me this shipment w M of freight and charges.
SUTE		(10	be filled in only wh	ien shipper desire	and governing tari	iffs provide for del	ivery thereat.)	charges.
LIVERIN	G CARRIER	· ········		CAR OR V	EHICLE INITIALS	8 NO.		7	
CC	CI			•	_	21 11.	/	Sign	Sture of consigner.)
MO MCKAGES	<u> </u>	DESCRIPT	ION .			FIGHT CLA	SS CHECK	if cher	ges are to be prope stemp here. To
i	30 CALLON DR	UNS CTANIDE		•				report."	
•	P. O. PO3103M		•	:	-			Paterved S. to oppiy charges a scribed here	in prepayment of in the preparty on.
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	(\$75.00 FREI	(CHT CHARGE)	•	. ~				Por (The sample of the contract of the contrac	gnatura hare acting the amount prope
	I he rate is dependent on value, shipp party. The agreed or declared value			r to be not 🖫	AGENT MUST	DETACH AND RE	DAIN THIS S	HIPPING	
, C X	CI Shipper, P	er K.MUSSER			JCHMSON CO	PEBOARD Age	ent. Per		
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ATTACHED CHECK IS IN PAYMENT OF ACCOUNT AS SHOWN HEREIN. DETACH BEFORE DEPOSITING

	INVOICES		INVOICES			DEDUCTIONS				
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Johnson GUTBORFIS, WAUKEGAM, ILLINOIS

>>	• •	
M		
V		

PURCHASE GRDER

"Johnson outboards

200 SEA HORSE DRIVE AND THE WAUKEGAN, ILLINOIS 60085

PHONE: AreaCode312 689-6200

CONSERVATION CHEMICAL CO
BOX 6066
GARY, INDIANA 46406

· · (()	(1) (153 1/87 M
IMPORTANT: MON INVOICES, SHEPPING I RECEIPTS AND PAGES	PE BOUNDER CODET APPEAR ON ALL SENIOR. SOLLS OF LADINE CEPTICOS SES.
PART NO:	
DATE	1/25/74
SHIP TO:	
PLAN	IT #1 WAUREGAM, ILL.
X PLAN	IT #2 WAUREGAM, ILL.
PLAT	IT #3 WAUKEGAN, ILL.
DTM	ia:

C=19560=1 PLEASE ENTER OUR ORDER FOR THE FOLLOWING SUBJECT TO THE COMMITTIONS LISTED ON THE REVERSE SIDE HEREOF

ITEM	YTTTMAUQ	DESCRIPTION	PRICE
		B L A N K E T O R D ER	
		TO COVER THE COSTS TO PICK UP AND DISPOSE OF WASTE CYANIDE AND CAUSTIC SODA FROM 1/1/74 TO 1/1/75 USING A METHOD APPROVED BY THE EPA. DISPOSAL COSTS AS FOLLOWS:	50 m 35 m
		CYANIDE 55 GAL DRUM CYANIDE 30 GAL DRUM CAUSTIC 55 GAL DRUM FREIGHT CHARGE OF \$75.00 PER LOAD	@\$30.00 @\$20.00 @\$ 6,00
		PLEASE INDICATE P O NUMBER ON ALL TRANSACTIONS.	FOBSHIPPING POINT
•		high to 125m	
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MATERIAL MUST BE IN OUR PLANT BY DATE SPECIFIED

FOR RESALE ILLIMOIS CERTIFICATE OF REGISTRATION #91-587
NOT FOR RESALE POLLUTION CONTROL NOT TAXABLE

Johnson outsonnes

WAUKEGAN, ILLINOIS 67085 A DIVISION OF OUTBOARD MARINE CORPORATION

G KOHLER DIRECTOR OF PORCHASES

PLEASE INVOICE IN DUPLICATE
To JOHNSON OUTBOARDS
Not To individuals Or Departments.

When phoning or writing Johnson Outboards regarding this order PLEASE contact the BUYER whose name appears below.

R GIBSON

BUYER

CQE

INVOICE -



0 1. O ...O

CONSERVATION CHEMICAL COMPANY

TIT.THOTE

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

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G 8592

JUMESON OUTSCARD REPUBS 200 SEAHORSE DRIVE WATERGAN, ILLINOIS 60065

SIOMER'S ORDER NO.	DATE SHIPPED	SHIPPED VIA	i TERMS		SAUFSMAN	OUR ORDER NO.	
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CONSERVATION CHEMICAL COMPANY

© 8592

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

-7-7-0227

MARCH 6,

19 74

JONISON OUTBOARD MOTORS 200 SEAHORSE DRIVE WAUKEGAN, ILLINOIS 60085

DATE SHIPPED OUR ORDER NO NET 30 DAYS OUR TRUCK P.O. 3103M 3-1-74 -017.0800 017 8.0. DESCRIPTION QTY SHPD UNIT PRICE AMOUNT PICK UP AND DISPOSAL WASTE CYANIDE SOLIDS B/L #18554 57 - 30 CALLON DRUMS WASTE CYANIDE SOLIDS 57 6\$20.00 \$1,140.00 75.00 PICK UP CHARGE: \$1,215.00 TOTAL DEE: RECEIVED APR 11 1974 #D-10732 302-3576 Scient represents that with respect to the production of the articles covered by this invoice, it has fully complied with the provisions of the Fair Labor Standards Act of 1938 as aniended

THIS MEMORANDUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filing or record. RECEINED habited to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading,

BILL OF LADING NO.

18554



CONSERVATION CHEMICAL COMPANY OF ILLINOIS The property and the desired an indicated property of the property

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CONSERVATION CHEMICAL COMPANY

JUNEAU OUTBOARD POTORS 200 BCARCESS DRIVE Maccou, Illion FROM NAME OF CCCI

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Mail or street address of consignee-for purposes of configuration only of the configuration DESTINATION LAXE HILLI GAPT, ROL TE (To be filled in only when shipper desires and governing tariffs provide for delivery thereot.) P.O. NO. DELIVERING CARRIER CAR OR VEHICLE INITIALS & NO. CCCI charges are to be grape DESCRIPTION PACTAÇES 55 GALLON DROPS WASTE CTANIDE SOLVENIE 30 CALLOR DRIVES WASTE CITATION SCLUTTER AGENT MUST DETACH AND RETAIN THIS SHIPPING ORDER AND MUST SIGN THE ORIGINAL BILL OF LADING Shipper, Per L. BUSSER CCCI Agent, Per THAPT GROSS WEIGHT PUMP TERMINAL ARRIVE MILES 162 ERMINAL OUT Kellogy MILES , TOTAL TIME DRIVER'S SIGNATURE ARRIVE DELAY AT TERMINAL REMARKS: PLANT START LOAD FINISH LOAD DEPART PLANT TOTAL TIME HRS. MIN. IN PLANT FILE COPY

VENDOR CODE NO. JOHNSON OUTBORNS
A BIVIEIGH OF OUTBOARD MARINE CORPORATION WAUKEGAN, ILLINOIS COOKS
NO.

No. D 10732

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DETACH STATEMENT BEFORE DEPOSITING CHECK

CHECK IS IN FULL PAYMENT OF THE ITEMS LISTED ABOVE

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CONSERVATION CHEMICAL COMPANY

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

APRIL 19,

JOHNSON OUTBOARD NOTCHS 200 SEAHORSE DRIVE WAUGEDAM, ILLIMOTE

CUSTOMER'S ORDER NO. P05316N b-10-74 OUR TRUCK MET 30 DATE GTT. 010-0 GTT. NO. GT. 90'5 PICK IP AND HISPOSAL WASTE SPEAR CTARTDE SOLUTION 1/2 18756 66 - 30 GALLOW DRIVE 1820.CD \$1,320,00 PICK IP CEARCE. 75,00 \$1,395,00 TOTAL DES **PAID** MAY 28 1974 302-3576 represents that with respect to the production of the articles covered by this lovoice, it has fully complied with the provisions of the Fair Labor Standards Act of 1938, as among



CONSERVATION CHEMICAL COMPANY

C 3716

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

DATE

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APRIL 19,

CF ILLISOIS

19 74

JOHNSON OUTECARD MOTORS 200 ETAHORS DRIVE WAUKECAN, ILLINOIS 60085

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			TOTAL DUE:			\$1,395.00
	PAI	; I D				
	MAY 28	B 1974				-
302-3576	D-129	164				

THIS MEMORANOUM is an acknowledgment...

Cading from a copy or duplicate, covering the property named herein, and is intended solely for filling or record.

RECEIVED subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading.

BILL OF LADING NO.



CONSERVATION CHEMICAL COMPANY

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A DIVISION OF OUTSOARD MARINE CORPORATION WAUKEGAN, ILLINOIS 60085 NO. D 12964

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THIS MEMORANOUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Load a normal Stay or about sole to record, the property named herea, and is intended solely for hiling or record. RECE v8D is also the classifications and tariffs in effect on the date of issue of this Original Bill of Lading,

BILL OF LADING NO



CONSERVATION CHEMICAL COMPANY the amount are CPS that in apparent good order except as hated content and condition of packages unknown; marked, consigned, and destinating your this content as meaning any person or corporation in passession of the property that the contact agrees to carry to in usual proce of discounts.

SHIPPER'S NO

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CONSERVATION CHEMICAL COMPANY OF ILLINOIS

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CONSERVATION CHEMICAL COMPANY

G 8817

OF ILLIMOIS

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

- JOHRISON OUTBOARD MOTORS 200 SEAHORSE DRIVE WAUKEGAN, ILLINOIS 60085 MAY 21, 19 74

CUSTOMER S O	RDER NO.	DATE SHIPPED	SHIPPED YIA	TERMS		SALESMAN	OUR ORDER NO	٥.
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Seller represents that with respect to the production of the articles covered by this livroice, it has bully complied with the provisions of the Fair Labor Standards Act of 1938, as amended.



CONSERVATION CHEMICAL COMPANY

CO SILISSING

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

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THE STANDARD STANS
208 STANDARD CRIVE
CARRELLS, ILLIANS 6000

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THS MEMORANDUM is an acknowledgment that a bilt of lading has been issued and is not the Original Bill of Lazing, nor a copy or duplicate, covering the property named herein, and is intended solely for filing or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading,

BILL OF LADING NO.

19018



CONSERVATION CHEMICAL COMPANY

SHIPPER'S NO.

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ACCOUNTING COPY

THIS MEMORANDUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Ladin's ratio and acknowledgment that a bill of lading in record.

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CONSERVATION CHEMICAL COMPANY

BILL OF LACING NO



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JOHNSON OUTBOARDS

VENDOR No. C 31050 C19562JDP VENDOR REFERENCE GROSS VENDOR REFERENCE JOHNSON DOE DATE PETERENCE COME DATE DISC. 0541710106-260000008910 0467580105-210000008817 1635.00 . od 1351.00 .0 CODE: 1-INVOICE 3-OUR DEBIT MEMO 5-MISC. 2-YOUR CREDIT MEMO 4-OUR CREDIT MEMO 6-FREIGHT BILLS ATTACHMENTS TOTALS ****2986.00 *****.4 00

DETACH STATEMENT BEFORE DEPOSITING CHECK

CHECK IS IN FULL PAYMENT OF THE ITEMS LISTED ABOVE





CONSERVATION CHEMICAL COMPANY

NV G 8910

BOX 6066 GARY, INDIANA 46406

OF ILLINOIS

PHONE 219-949-8229

いのの意の会は、

JOHNSON OUTBOARD MOTORS 200 SKAHORSE DRIVE WAUKEGAN, ILLINOIS 60085 JUNE 26

19 74

STOMER S OR	OFE NO.	DATE SHIPPED	SHIPPED YIA	TERMS	_	SALESMAN	QUE ORDER NO.
05316		6-20-74	OUR TRUCK	NET 30 DAYS			
217. ORD D	QTY. B.O.		DESCRIPTION		QTY, SHP'0	UNIT PRICE	AMOUNT
	!	PICK UP A	ND DISPOSAL WASTE SE	PENT CYANIDE AND CAUST	IC		
		B/L 19233	59 - 30 GALLON I	DRUMS SPENT CYANIDE SO	L. g	\$20. 00	\$ 1,180.0
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				PICK UP CHARGE:			79.0
	•			TOTAL DUE:			\$ 1,351.0
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302-	55 76	JUL 3	0 1974 -3105° (1)				



CONSERVATION CHEMICAL COMPANY

THE THE

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

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Poetence Cerescand Hotors 200 Clanicous Pines Karnanas, Illienis 60085

STONERS ORDER NO.	DATE SHIPPED	SHETED YIA	TEXAS	4	SALESMAN -	OUR ORDER NO
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THIS MEMORANDUM is an ocknowledgment that a bill of lading has been issued and is not the Original Bill of lading har a copy or dual cate, covering the property named herein, and is intended solely for filling or record.

RECEIVED subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading.

BILL OF LADING NO.

19233



CONSERVATION CHEMICAL COMPANY OF ILLINOIS

SHIPPER'S NO.

T: WAUKEGAN	, ILLINOIS	FROI	M JOHNSON	OUT BOARD	BOTORS	200	SEAH	URSE	DRIVE	CARRIER S
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INSIGNED TO			Mail	or street address	-			ition only	Subject to S	ection 7 of cons
CONSERVA	TION CHEM	ICAL COMPANY			SUSTRIAL	HIGHS	AY		consigner =	to be derivered thout tecourse t
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UTE		(To be	filled in only when ship	oper desires and g	everning tariffs	provide fo	r delivery	thereat.)	0	r-or gen.
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ACCOUNTING COPY

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BILL OF LADING NO

19233



CONSERVATION CHEMICAL COMPANY

SHIPPER S NO

good urder except as voted contents and condition of positioper unstrown. Moreover, and considered and destined as indicated as not recommended contents and condition of positions of the process under the conditions of the process under the conditions of the conditions of the process under the conditions of the condi JUNESCH DUTEGARD BOTCRS 200 SEAHORSE ORIVE AT: MAURICAM, ILLINOIS FROM NAME OF CCCI JUNE 20. 1974 CARRIER CONSIGNED TO (Mail or street address of consignee-for purposes of notification only. 6500 INDUSTRIAL HIGHEAY COMSERVATION CHEMICAL COMPANY OF ILLINOIS STATE DESTINATION COUNTY ROUTE LAKE INDIANA (To be filled in only when shipper desires and governing tariffs provide for delivery thereat.) P.O. NO. CAR OR VEHICLE INITIALS & NO. DELIVERING CARRIER 260 #Rent ca CCCI PACEAGES CLASS CHECK DESCRIPTION 55 CALLUM DRUMS SPENT CYANIDE SULUTION SO CALLON DRAINS SPENT CYANIDE SOLUTION SS CALLOW DRUMS CAUSTIC SOLUTION CORROSIVES ndent on value, shippers are required to state specifically in writing the agreed or declared sed or declared value at the property is hereby specifically stated by the shipper to be not NOTE -- Where the rate is decen AGENT MUST DETACH AND RETAIN THIS SHIPPING value of the prescreeding ORDER AND MUST SIGN THE ORIGINAL BILL OF LADING JOHNSON OUTBOARD PROTORS Shipper, Per K. RISSER CCCI GROSS WEIGH TARE WEIGHT NET WEIGHT WEIGH DEMURRAGE GHE DEPART TERMINAL ARRIVE MILES TERMINAL OUT TOTAL MILES / TIME IN DRIVER'S SIGNATURE ARRIVE DELAY AT TERMINAL REMARKS: PLANT START LOAD FINISH LOAD DEPART PLANT HRS MUM TOTAL TIME IN PLANT FILE COPY



CONSERVATION CHEMICAL COMPANY

G 9039

BOX 6066 GARY, INDIANA 46406 OF ILLINOIS

PHONE 219-949-8229

DATE AUGUST 16.

1974

JOHNSON OUTBOARD MOTORS 200 SEA HORSE DRIVE WAUKEGAN, ILLINOIS 60085

USTOMER'S O	RDER NO	DATE SHIPPED	SHIPPED VIA	TERMS			SALESMAN		OUR ORDER N	Ю.
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CONSERVATION CHEMICAL COMPANY

e 9039

BOX 6066 GARY, INDIANA 46406 OF TLENGER

PHONE 219-949-8229

DATE AUGUST 16

19 74

JOHNSON GUTHOÁRD MOTORS 200 SHA MORSH DRIVH MAUKHGAN, ILLIMONS 68085

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CUSTOMER'S O		DATE SHIPPED	SHIPPED YA		1	20 2475	-	SALESMAN		OUR ORDER F	NO.
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303-35	£ .	PAID SEP 19 # (! - 3	•		-						

"Senior convenient that with research to the projection of the brinders covered by this levels, it has bely complete with the provisions of the Fair Labor Standards Act of 1938, as assessed

THIS MEMORAMBUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of lading marria copy or duplicate, covering the property named herein, and is intended solely for filling or record.

RECEINED, subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading.

BILL OF LADING NO.

19531



CONSERVATION CHEMICAL COMPANY OF ILLINOIS

SHIPPER'S NO.

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ACCOUNTING COPY

THIS MEMORANBUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Lading in the action of the property named herein, and is intended solely for filing or record RECL IED socient to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading,

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BILL OF LADING NO



CONSERVATION CHEMICAL COMPANY

SHIPPER S NO

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Johnson Outscards Walkegan, Illinois 60065

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CONSERVATION CHEMICAL COMPANY

G 9186

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

DATE

OCTOBER 4.

OF ILLINOIS

19784

· 3(

DOHNSON OUTBOARD MOTORS 200 SEAHORSE DRIVE MAUKEGAN, ILLINGIS 60085

HIPPED VIA DUR TRUCK NET 30 DAYS P05316# 10-2-74 -QTY. ORD'D QTY. B.O. DESCRIPTION QTY, SHPD AMOUNT PICK UP AND DISPOSAL SPENT CYANIDE IN DRUMS B/L 19936 80 - 30 CALLON DRUSS \$20.00 \$1,600,00 PICKUP CHARGE: 75.00 TOTAL DUE: \$1,675,00 **PAID** NOV 7 1974 302-3575 represents that with respect to the production of the articles covered by this invoice, it has fully complied with the previsions of the Fair Labor Standards Act of 1938, as amended.

MIAPY 7 1972 CONTRACT OF THE PROPERTY OF THE P

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THIS MEMORANDUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filing or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading.

BILL OF LADING NO.

19936



CONSERVATION CHEMICAL COMPANY OF ILLINOIS

SHIPPER'S NO

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ACCOUNTING COPY

THIS MEMORAhDUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Lading. Up to 1994 or duding the covering the property named herein, and is intended solely for filing or record.

RECEIVED TO the classifications and tariffs in effect on the date of issue of this Original Bill of Lading,

BILL OF LADING NO

FILE COPY



MIN.

HRS.

TOTAL TIME

CONSERVATION CHEMICAL COMPANY

SHIPPER'S NO

CARRIER'S NO. FROM JOHNSON CUTECARD SCTORS 200 SEAHORSE DRIVE AT: BAUXIGIN, ILLINOIS NAME OF CETCEER 2. 1974 CARRIER CONSIGNED TO (Mail or street address of consignee-for purposes of natification only.) CERSERVATION CHERICAL COMPANY OF ILLINOIS 6500 INCUSTRIAL HIGHWAY DESTINATION STATE COUNTY INDIANA LAKE CARY. ROUTE (To be filled in only when shipper desires and governing tariffs provide for delivery thereat.) P.O. NO. DELIVERING CARRIER CAR OR VEHICLE INITIALS & NO. CCCI 260 Yea PACEAGES DESCRIPTION 30 CALLON DRUBS CYANIDE BASTE solution 0 F AGENT MUST DETACH AND RETAIN THIS SHIPPING ORDER AND MUST SIGN THE ORIGINAL BILL OF LADING CCCI Shipper, Per K. BUSSER JOHNSON OUTBOARD Per WEIGH TARE WEIGHT NET WEIGHT DEMURRAGE GHG DEPART TERMINAL ARRIVE MILES TERMINAL OUT MILES TOTAL DRIVER'S SIGNATURE TIME ARRIVE DELAY AT TERMINAL REMARKS: PLANT START LOAD FINISH LOAD DEPART 11/1 PLANT

No. 0263



CONSERVATION CHEMICAL COMPANY OF ILLINOIS

CUSTOMER ORDER RECORD

USTOMER	JOHNSON OUTBOR	באטוטא טאו		DATE 9-33-/4				
DORESS	200 SEAHORSE (RIVE		TAKEN BY	KAREN			
	LAUKEGAN, ILL	INDIS PHONE		_ CUSTOMER OR	DER NOBL	ANKET		
RSON PLACING O	RDER	DON PICARD		DATE REQUESTE	D 10-2-	74		
ITEM NO.	QUANTITY	DI STATE OF THE PARTY OF THE PA	ESCRIPTION GALLON	IS, DRUMS, ETC.	September 1999	consists from		
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CODE 1-INVOICE 2-YOUR CREDIT MEMO 4-OUR CREDIT MEMO 5-FREIGHT BILLS

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DETACH STATEMENT BEFORE DEPOSITING CHECK

CHECK IS IN FULL PAYMENT OF THE ITEMS LISTED ABOVE





CONSERVATION CHEMICAL COMPANY

OF ILLIEOIS

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

DATE

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OCTOBER 25,

19 74

C 9242

JOHNSON OUTBOARD BOTORS 200 BEAHORSE DRIVE WAUKEGAN, ILLINOIS 60085

OF FIG	DATE SHIPPED	SHIPPED YEA	TERMS		SALESMAN	OUR ORDER NO.						
163	10-25-74	CUR TRUCK	NET 30 DAYS]	}						
QTY. 8.0.				QTY, SHP D	UNIT PRICE	AMOUNT -						
	PICK UP AND	DISPOSAL SPENT C	AUSTIC SOLUTION IN CRU	#S								
	8/L 2011	25 –	55 GALLON DRUMS	\$6.00		\$150.00						
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	163	10-25-74 PICK UP AND 8/L 2011	PAID PAID PAID PAID PAID PAID	DESCRIPTION PICK UP AND DISPOSAL SPENT CAUSTIC SOLUTION IN CRU B/L 20110 25 - 55 GALLON DRUMS Pick Up Charges TOTAL DU	DESCRIPTION DESCRIPTION PICK UP AND DISPOSAL SPENT CAUSTIC SOLUTION IN CRUMS 8/L 20110 25 - 55 GALLON DRUMS Pick Up Charges TOTAL DUE:	DESCRIPTION DESCR						



CONSERVATION CHEMICAL COMPANY

G 9242

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

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25, 19 74

JOHNSON ONTEGARD MOTORS 200 SEAHORSE ORIVE MAUKEGAR, ILLINOIS GOODS

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USTOMER'S ORDER NO.	DATE SHIPPED	SHIPPED YEA		TERMS		SALESMAN	OUR ORDER NO.	
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THIS MEMORANDUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for tilling ar record.

RECEIVED subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading,

BILL OF LADING NO.

20110



CONSERVATION CHEMICAL COMPANY OF ILLINOIS

SHIPPER'S NO

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EMICAL COMPANY OF ILLIBOIS AT: EAUXEGAN, ILLINOIS FROM JOHNSON OUTEDARD BOTONS 200 SEAHCRSE OR NAME OF CETCHER 25, 1974 CARRIER CC CONSIGNED TO Mail or street address of consignee-for purposes of notification only CONSERVATION CHERICAL COMPANY OF ILLIROIS 6500 INCUSTRIAL HIGHMAY STATE DESTINATION COUNTY CARY. IRDIANA LAXE ROUTE (To be filled in only when shipper desires and governing tariffs provide for delivery thereat.) P.O. NO. DELIVERING CARRIER CAR OR VEHICLE INITIALS & NO. **CCCCI** MARCUS TRUCK WEIGHT SUB TO COR DESCRIPTION CLASS CHECK OR RATE COLUMN NO. PACKAGES 30 CALLOR COURS ENABLES اد ت CORROSIVES NOTE —Where the rate is dependent on volve, thippers are required to state specifically in writing the agreed or declared value of the property is hereby specifically stated by the thipper to be not AGENT MUST DETACH AND RETAIN THIS SHI ORDER AND MUST SIGN THE ORIGINAL BILL OF L Shipper, Per K. RISSER JOHNSON OUTBOARDent, Per CCCI ARE WEIGHT HOSE DEPART MILES ARRIVE TERMINAL OUT TOTAL MILES DRIVER'S SIGNATURE DELAY AT TERMINAL ARRIVE REMARKS: PLANT START LOAD FINISH LOAD DEPART PLANT TOTAL TIME HRS. MIN.

FILE COPY

No. 0067



CONSERVATION CHEMICAL COMPANY OF ILLINOIS

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		,		CUSTOMER ORDER NO.	lanket
	0	Jan Picard		DATE REQUESTED	
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Johnson Outscards
A SIVISION OF OUTSCARD MARINE CORPORATION WAUKEGAN, ILLINOIS SOOSS

VENDOR C19562JOP No. C 3918

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DETACH STATEMENT BEFORE DEPOSITING CHECK

CHECK IS IN FULL PAYMENT OF THE ITEMS LISTED ABOV





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CONSERVATION CHEMICAL COMPANY

OF ILLINOIS
BOX 6066 GARY, INDIANA 46406
PHONE 219-949-8229

DATE SEMISE 12-12- 19 74

JOHNSON OUTBOARD MOTORS 200 SEAHORSE DRIVE WAUKEGAN, ILLINGIS 60085

STOMER'S ORDER NO	DATE SHIPPED	SHIPPED VIA		TERMS		SALESMAN	OUR ORDER NO.				
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THIS MEMORANDUM is an acknowledgment that a bill of loding has been issued and is not the Original Bill of Lading, nor a cocy or duplicate, covering the property named herein, and is intended solely for filing ar record. RECEIVED, subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading.

BILL OF LADING NO.

20348



CONSERVATION CHEMICAL COMPANY OF ILLINOIS

SHIPPER'S NO.

	ugnae - For purposes of netificati	en enty.)				ord accepted for himself and his assigns CARRIER SINO		
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NSIGNED TO	R 5, 1974		(Mail or street add	dress of consignee-for purpo	CARRIER C	TSubject to Section 7 of condition		
	TION CHEMICAL	COMPANY OF				of applicable bill of ading if the shipment is to be delivered to the consignee without incourse on the		
TINATION			STATE		COUNTY	the following statement. The carrier shall not make		
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JTE		(To be filled	in only when shipper desires i	and gaverning tariffs provi	de for delivery thereo	1.)		
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THIS MEMORANDUM is an iz-knowledgment that a bill of lading has been issued and is not the Original Bill of Lading has not a ropy or duplicate covering the property named herein, and is intended solely far filling or record. RECEIVED, subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading.

BILL OF LADING NO



CONSERVATION CHEMICAL COMPANY

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CONSERVATION CHEMICAL COMPANY OF ILLINOIS

CUSTOMER ORDER RECORD

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	butigan	PHONE_	689-6300	_ CUSTOMER ORDER NO	Blacket
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DETACH STATEMENT BEFORE DEPOSITING CHECK CHECK CHECK IS IN FULL PAYMENT OF THE ITEMS LISTED



INVOICE



CONSERVATION CHEMICAL COMPANY

9398

BOX 6066 GARY, INDIANA 46406

PHONE 219-949-8229

DECEMBER 20.

JOHNSON OUTBOARD MOTORS 208 SEAHORSE DRIVE BAUKEGAN, ILLINOIS 60085

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THIS MEMORANDUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Lading, nor a copy or a plicate, covering the property named herein, and is intended solely for filling or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading,

BILL OF LADING NO.

OF ILLINOIS

20425



CONSERVATION CHEMICAL COMPANY

SHIPPER'S NO

CARRIER'S NO FROM BAUKEGAN, ILLINOIS JOHNSON OUTBOARD MOTORS 200 SEAHORSE DRIVE NAME OF DECEMBER 19. CARRIER CONSIGNED TO Mail or street address of consignee-For purposes of notification only CONSERVATION CHEMICAL COMPANY OF ILLINOIS DESTINATION STATE COUNTY ROUTE CARY INCINA (To be filled in only when shipper desires and governing tariffs provide for delivery thereat.) P.O. NO. DELIVERING CARRIER CAR OR VEHICLE INITIALS & NO. PACKAGES 247 TO Be WEIGHT SUB. TO COR. CHECK DESCRIPTION 30 GALLON DRUMS SPENT LIQUID CYANIDE · · 1 17 30 CALLON DRUBS SPENT SOLID CYANIDE 55 GALLON DRUMS SPENT CAUSTIC AGENT MUST DETACH AND RETAIN THIS SHIPPING ORDER AND MUST SIGN THE ORIGINAL BILL OF LADING Shipper, Per DEPART 600 TERMINAL ARRIVE TERMINAL OUT 94 TOTAL MILES 108720 TIME IN DRIVER'S SIGNATURE ARRIVE DELAY AT TERMINAL REMARKS: PLANT START LOAD FINISH LOAD 1025 DEPART PLANT TOTAL TIME ACCOUNTING COPY

THIS MEMORANDUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Lading have a coay at duplicate, covering the property named herein, and is intended solely for filling at recard. RECE: YED, subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading,



CONSERVATION CHEMICAL COMPANY

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DETACH STATEMENT BEFORE DEPOSITING CHECK

CHECK IS IN FULL PAYMENT OF THE ITEMS LISTED ABOVE

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CONSERVATION CHEMICAL COMPANY

OF ILLINOIS 1066 GARY, INDIANA 46406 PHONE 219-949-8229

JOHNSON ENTROARD MOTERS 200 SEAHBREC DRIVE WARREIGHS, TILLENDES CORRE MACH 28,

9654

USTOMER'S CHOCK NO.	DATE SHIPPED	SHIPPED VIA				
P 19897 @	3-13-76	OUR TRUCK	CET 30 DAYS		SALESMAN	OUR CROSS NO.
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70 Purchase

To Purchase Order No. P 19897 12/17/74

1/29/75

CONSERVATION CHEMICAL CO To BOX 6066 GARY, INDIANA 46406

PLANT 2

THIS SUPPLEMENT TO:

(A) TO COVER THE COSTS OF PICK UP AND DISPOSE OF WASTE CYANIDE. NEW PRICE FOR DISPOSAL

CYANIDE WASTES

55 GALLON DRUM \$50.00 30 GALLON DRUM \$35.00

FREIGHT CHARGE PER PICK-UP

\$129.50

≪Johnson outson DIVISION OF OUTDOARD MARKET CORPORATION

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R. GIBSON



INVOICE

CONSERVATION CHEMICAL COMPANY

OF ILLINOIS

BOX 6066 CARY, INDIANA 46406

PHONE 219-949-8229

AFRIL 11,

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CONSERVATION CHEMICAL COMPANY

OF RUINOSS

BOX 6066 GAZY, INDIANA 46406 PHONE 219-949-8229

APRIL 11, 19 75

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THIS MEMORANDUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filling or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading,

BILL OF LADING NO.

20893



CONSERVATION CHEMICAL COMPANY OF ELLENIES

SHIPPER'S NO.

he property descroed below, in apparate good order, accept as noted Contents and condition of portages whitevery), morted, consigned, and destined as indicated below, which seed content (high word content being understood inhibitorities). In this control to a meaning drive person or content on the property indicate the control to agree to carry the in-united place of deterrings attend destination, as it is not in yours, otherwise to deliver to continue on the route to load property are only being an acceptance of the control to a destination of the terms are conditioned on the control of the control to a destination of the seed perty at our time state of the control to a destination of the con

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THIS MEMBRANDUM is an acknowledgment that a bill of lading has been issued and is not the Original Bill of Lading, nor a supvior supricate, covering the property named herein, and is intended sciety for filling or record. RECEIVED Trum without exclassifications and tariffs in effect on the date of issue of this Original Bill of Lading,

BILL OF LADING NO

CONSERVATION CHEMICAL COMPANY

SHIPPER S NO

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INVOICE

G 60143

CONSERVATION CHEMICAL COMPANY

REMIT TO: 106 W. 14TH STREET SUITE 2406 KANSAS CITY, MO. 64105

OPERATING PLANT: 6500 INDUSTRIAL HIGHWAY **BOX 6066** GARY, INDIANA 46406 (312) 734-2441

(219) 949-8229

DATE PERSONNY 5

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OMC LINCOLN 900 NORTH 21st STREET, BOX 82409 LINCOLN, NEBRASEA 68501

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1. CUSTOMER

3. ADMINISTRATIVE OFFICE

5. CUSTOMER FILE

2. CUSTOMER

4. PLANT FILE



INVOICE

CONSERVATION CHEMICAL COMPANY

REMIT TO:

106 W. 14TH STREET SUITE 2406 KANSAS CITY, MO. 64105

OPERATING PLANT:

6500 INDUSTRIAL HIGHWAY BOX 6066

GARY, INDIANA 46406

(312) 734-2441

(219) 949-8229 DATE FEBRUARY 5

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OMC LINCOLM 900 MORTH 21st STREET, BOX 82409 LINCOLM, MEDRASKA 68501

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3. ADMINISTRATIVE OFFICE 4. FLANT FILE

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RILL OF LADING NO.

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CC CONSERVATION CHEMICAL COMPANY

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property. The served or declared value of the property specifically stated by the shaper to be not exceeding

OMC LINCOLN, SHIPPER

A DIVISION OF OUTSOARD MARINE CORPORATION

Agent must detrich and fetain this Shipping Order and must sign the Original Bill of Lading

INV. DATE	AMOUNT	DESCRIPTION	TOTAL AMOUNT	DISCOUNT	NET CHECK
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OMC LINCOIN
A DIVISION OF OUTBOARD MARINE CORPORATION
LINCOLN, NEBRASKA 68501

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Debit And Shipping Memorandum From

OWC Lincoln	
CUSHMAN-RYAN	F O Box 82408 Linopin here state 68501 Priorie 602:479-9881 Total 484388

No. 03937

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	APP. PPH CYANIDE	APP, PPM ZINC
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	#2 138,000	85,000
	f3 13,540	35,550
	#4 21,375	73,000
	# 5 98,150	131,500
•	#6 11,145	73,000
j	#7 12,750	87,000
	#8 137,700	85,000
	#9 137,676	85,000
	# 10 138,000	85,000

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CONSERVATION CHEMICAL COMPANY

106 W. 14TH STREET SUITE 2406 KANSAS CITY, MO. 64105

OPERATING PLANT: 6500 INDUSTRIAL HIGHWAY BOX 6066 GARY, INDIANA 46406

(312) 734-2441

(219) 949-8229 OCTOBER 30 DATE

19 80

OMC CORPORATION 900 NORTH 21st STREET 68501 LINCOLN, NEBRASKA

U \$ T O M E # ' 8		DATE PICKED UP	SHIPPED VIA	ACCOUNT	TERMS	CUSTOMER	NO.		B/L HO.	
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"Seller represents that with respect to the production of the articles covered by this invoice, it has fully complied with the provisions of the Fair Labor Standards Act of 1938, as amended."

1. CUSTOMER

- 3. ADMINISTRATIVE OFFICE
- 4. PLANT FILE

5. CUSTOMER FILE

2. CUSTOMER



INVOICE

CONSERVATION CHEMICAL COMPANY

106 W. 14TH STREET SUITE 2406 KANSAS CITY, MO. 64105

OPERATING PLANT:

5500 INDUSTRIAL HIGHAAY

BOX 6066

GARY, INDIANA 46406

(312) 734-2441

(219) 949-8229

DATE OCTOBER 30

19 80

OMC CORPORATION 900 NORTH 21st STREET LINCOLN, MERRASKA

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INVOICE



CONSERVATION CHEMICAL COMPANY

REMIT TO: 106 W. 14TH STREET SUITE 2406 KANSAS CITY, MO. 64105 OPERATING PLANT: 6500 INDUSTRIAL HIGHWAY BOX 6066 GARY, INDIANA 46406

(312) 734-2441

(219) 949-8229 DATE HOVELET 4

19 80

OMC CORPORATION
900 NORTH 21st STREET
LINCOLM, NEBRASKA 68501

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Teller represents that with respect to the production of the articles covered by this invoice; if has fully complied with the provisions of the Fair Labor Standards Act of 1938, is amended."

1. CUSTOMER

- 3. ADMINISTRATIVE OFFICE
- 5. CUSTOMER FILE

2. CUSTOMER

4. PLANT FILE



CONSERVATION CHEMICAL COMPANY

REMIT TO:

106 W. 14TH STREET SUITE 2406 KANSAS CITY, MO. 64105

OPERATING PLANT:

6500 INDUSTRIAL HIGHWAY

BOX 6066

DATE

GARY, INDIANA 46406

(312) 734-2441

(219) 949-8229 E **XOVEMEN**

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CMC CORPORATION 900 NORTH 21st STREET LINCOLN, MEERASKA 68501

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CONSERVATION CHEMICAL COMPANY

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A DIVISION OF GUTBOARD MARINE CORPORATION
LINCOLN, NEBRASKA 55501

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CUSHMAN-RYAN	P 0 Box 82408 Linesin lateralia 68901 Phone 402:475-9361 Total 484336

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EXHIBIT B SUMMARY OF DOCUMENTS PROVIDED BY U.S. EPA FREEDOM OF INFORMATION ACT REQUEST: CONSERVATION CHEMICAL COMPANY SITE, GARY, INDIANA COMPARED WITH DOCUMENTS PRODUCED IN KANSAS CITY LITIGATION

	OMC Division	Kansas City Document	Document/ Invoice Number	Date	Transaction Amount
1.	OMC-Evinrude	Yes	6873; B/L# 7807; P.O. 04864	4/6/72	24 drums waste cyanide solution; \$410.00
2.	OMC-Johnson	Yes	10534; B/L# 18047; P.O. P03103M	12/13/73	23-30 gallon drums waste cyanide solution; \$535.00
3.	OMC-Johnson	Yes	P.O. P03103M	12/5/73	20 drums waste cyanide solution; \$475.00
4.	OMC-Johnson	Yes	G10658; B/L# 18352; P.O. P03103M	1/25/74	51-30 gallon drums waste cyanide solution; \$1,095.00
5.	OMC-Johnson	Yes	P.O. P05316M	1/25/74	Unknown
6.	OMC-Johnson	Yes	G8592; B/L# 18554; P.O. P03103M	3/6/74	57-30 gallon drums solid cyanide; \$1,215.00
7.	OMC-Johnson	Yes	G8716; B/L# 18756; P.O. P05316M	4/19/74	66-30 gallon drums waste cyanide solution; \$1,395.00
8.	OMC-Johnson	Yes	G8817; B/L# 19018; P.O. P05316M	5/21/74	78-30 gallon drums waste cyanide solution; \$1,635.00
9.	OMC-Johnson	Yes	G8910; B/L# 19233; P.O. P05316M	6/26/74	59-30 gallon waste cyanide solution and 16-55 gallon waste spent caustic solution drums; \$1,351.00

EXHIBIT B (Continued)

	OMC Division	Kansas City Document	Document/ Invoice Number	<u>Date</u>	Transaction Amount
10.	OMC-Johnson	Yes	G9039; B/L# 19531; P.O. P05316M	8/16/74	64-30 gallon drums waste cyanide solution; \$1,355.00
11.	OMC Johnson	Yes	G9166; B/L# 19936 P.O. P05316M	10/4/74	80-30 gallon drums waste cyanide solution; \$1,675.00
12.	OMC-Johnson	Yes	G9242; B/L# 20110; P.O. P05316M	10/25/74	25-55 gallon drums waste cyanide solution; \$225.00
13.	OMC-Johnson	Yes	G9377; B/L# 20348; P.O. P05316M	12/12/74	23-55 gallon and 24- 30 gallon drums waste cyanide solution; \$1,685.00
14.	OMC-Johnson	Yes	G9398; B/L# 20425; P.O. P05316M	12/20/74	19-30 gallon waste cyanide solution and 12-55 gallon waste caustic solution drums; \$527.00
15.	OMC-Johnson	Yes	G9654; B/L# 20899; P.O. P19897M	3/20/75	68-30 gallon drums spent solid cyanide; \$2,509.50
16.	OMC Johnson	Yes	Supplement to P.O. P19897M	1/29/75	Unknown
17.	OMC-Johnson	Yes	G9722; B/L# 20893; P.O. P19897M	4/11/75	29-55 gallon waste spent caustic and 51- 30 gallon waste cyanide solution drums; \$2,108.50

EXHIBIT B (Continued)

	OMC Division	Kansas City Document	Document/ Invoice <u>Number</u>	Date	Transaction Amount
18.	OMC-Lincoln	Yes	G60143; B/L# 12470; P.O. 28091	2/5/80	10 drums waste cyanide solution; \$500.00
19.	OMC-Lincoln	Yes	G60470; B/L# 21178 #04887	10/30/80	19 drums waste cyanide solution; \$950.00

UNIUINAL

IN THE UNITED STATES DISTRICT COURT FOR WESTERN DISTRICT OF MISSOURI 2 WESTERN DIVISION UNITED STATES OF AMERICA, 5 Plaintiff. 6 -vs-No. 82-0983-CV-W-5 CONSERVATION CHEMICAL COMPANY, 8 et al., Q Defendants.) 10 1.1 THE DEPOSITION OF NORMAN B. HJERSTED, produced, sworn and examined on the part of Third-Party Plaintiffs, 12 pursuant to Notice to Take Depositions, at 400 Power & Light Building, in the City of Kansas City, in the County of Jackson 13 and State of Missouri, Wednesday, September 26, 1984, before me, 14 JOHN M. BOWEN, 15 a Notary Public, in a certain cause now pending In The United States District Court For The Western District of Missouri, Western Division. 16 17 Appearances: 18 For the Plaintiff: Mr. Daniel J. Shiel U. S. Environmental Protection Agency 19 Kansas City, Missouri 64106 20 For Third-Party Messrs. Slagle & Bernard Plaintiffs: 127 West Tenth Street 21 Kansas City, Missouri 64106 By Mr. Ben R. Swank, Jr. 22 and Mr. Frank Wendt 23 Messrs. Blackwell, Sanders, Matheny, For Insurance Third-24 Weary & Lombardi, Party Defendants: 04579 2480 Pershing Road 25 Kansas City, Missouri 64108 By Mr. James H. Horn

11		
	For Conservation Chemical, Conservation Chemical of	Messrs. Niewald, Waldeck, Norris & Brown
2	Illinois, and Norman B.	2500 Commerce Bank Building
3	Hjersted:	Kansas City, Missouri
		By Ms. Terry L. Karnaze and
4	-	Messrs. Linde, Thomson, Fairchild,
5		Langworthy, Kohn & Van Dyke
		2700 City Center Square Kansas City, Missouri
6		By Mr. William T. Session
7	For Armco, Incorporated:	Messrs. Porter, Wright, Morris & Anderson
8		Columbus, Ohio
9		By Mr. Jeffrey McNealey
9		and
10		Messrs. Morrison, Hecker, Curtis, Kuder & Parrish
		1700 Bryant Building
11		Kansas City, Missouri
		By Mr. Robert M. Kroenert
12	_	•
13	For Mobay Chemical	Messrs. Morgan, Lewis & Bockius
13	Corporation:	1800 M Street N.W.
14		Washington, D.C. 20036 By Mr. Howard T. Weir, III
		and
15		Mr. Clark A. Ridpath
		Mobay Chemical Corporation
16		Box 4913
17		Kansas City, Missouri 64120
. '/		Manager Charles Barre Brickly 6
18	For AT&T Technologies, Inc	.: Messrs. Spencer, Fane, Britt & Browne
19		1000 Power & Light Building
		Kansas City, Missouri By Mr. Carl H. Helmstetter
20		by MI. Call A. Helmstectel
_ [For IBM Corporation:	Messrs. Watson, Ess, Marshall &
21		Enggas
22		1500 Home Savings Building
44		Kansas City, Missouri
23		By Mr. James Duncan and
1	_	Mr. Lawrence R. Leonard
24		
- 25		
⁻ 25		

11 .

1	For Sheldahl, Puritan	Messrs. Blackwell, Sanders, Matheny,
2	Equipment, Vendo Company,	Weary & Lombardi
۷	THAG & Nutrition and	2480 Pershing Road
3	Teledyne Industries, Inc.:	Kansas City, Missouri By Mr. James D. Griffin
4	For Syntex Agribusiness,	Messrs. Stinson, Mag & Fizzell
	Inc., Rival Manufacturing Company and Sosland	2000 CharterBank Center Kansas City, Missouri
5	Companies:	By Mr. Stephen J. Owens
6	For Maryland Casualty Co.:	Messrs. Smith, Gill, Fisher & Butts
7		1400 Commerce Bank Building Kansas City, Missouri
8		By Mr. William Levi
		Ms. Sharon A. Cooney
9	The Call take Ball tall	
10	For Colgate-Palmolive Company:	Messrs. Baker & Sterchi 2100 Commerce Tower
,,	company.	Kansas City, Missouri
11		By Mr. Phillip C. Rouse
12	For Wellman Dynamics	Messrs. Johnson, Lucas, Bush,
13	Corporation:	Snapp & Burgess
1		1414 Home Savings Building 1006 Grand
14		Kansas City, Missouri
15		By Mr. Sheldon Korlin
16	For Control-Data	Messrs. Dietrich, Davis, Dicus,
-	Corporation and F.M. Thorpe Manufacturing	Rowlands, Schmitt & Gorman 1700 City Center Square
17	Company:	Kansas City, Missouri
18		By Mr. Truman K. Eldridge, Jr.
	For The Bendix Corporation:	Ms. Karen Clegg
10		The Bendix Corporation
20		Kansas City, Missouri
2.	For Solid State Circuits,	Messrs. Woolsey, Fisher, Whiteaker,
21	Inc.:	McDonald & Ansley
22		300 South Jefferson, Suite 600 Springfield, Missouri 65806
		By Mr. William H. McDonald
23		and
24		Mr. John E. Price

ſ		
1	For A. P. Green Refractories Company, Beach Aircraft	Messrs. Field, Gentry, Benjamin and Robertson
2	Corporation, Browning Ferris Industries of Kansas City,	600 East 11th Street Kansas City, Missouri
_ 3	The Curtis Matheson	By Mr. William G. Beck
. 4	Scientific, Inc., Illinois Tool Works, Inc., Jones	
5	Chemicals, Inc., McDonnell Douglas Corp., S.A.B. Harman	
6	Industries, Inc., TRW, Inc., Waste Disposal, Inc.:	
7	For General Dynamics Corporation:	Messrs. Margolin & Kirwan 1000 United Missouri Bank Building
8	corporación.	Kansas City, Missouri By Mr. Michael Elbein
9	B. G. al Desider Terror	
10	For Great American Insurance Company, American Fidelity and Continental Casualty	Messrs. Wallace, Saunders, Austin Brown & Enochs 10111 Santa Fe Drive
11	Insurance Company:	Overland Park, Kansas By Mr. Jeffrey L. Lauersdorf
12	Barrish Warra Tarana and	
13	For the Home Insurance Company:	Messrs. Hendren & Andrae 235 East High Jefferson City, Missouri
14		By Mr. J. Kent Lowry
i 5	For Metals Protection Plating Company, Inc.,	Messrs. Polsinelli, White & Vardeman
16	and Mueller Company:	4705 Central Street Kansas City, Missouri
17		By Mr. G. Edwin Proctor, Jr.
18	For Illinois Insurance Company:	Mr. John A. Wilson 9229 Ward Parkway
19	Insurance company.	Kansas City, Missouri 64114
20	For Commercial Union Insurance Company:	Messrs. Jackson & Bailey 800 Bryant Building
21		Kansas City, Missouri By Mr. Robert A. Bailey
22	Day Canna Nimmes	
23	For Cessna Aircraft Corporation, Carswell/ CMC Oriduct Galv., Elko,	Messrs. Sherman, Wickens, Lysaught & Speck Top of City Center Square
24	Sundstrant, Jones Chemical	Kansas City, Missouri
25	and Heat Butler:	By Mr. Gerald L. Thompson

For Milbank Manufacturing, Messrs. Gould & Moore Superior Heat Treating Co. 9233 Ward Parkway 2 Kansas City, Missouri and K. U. Athletic By Mr. Robert E. Gould Department: 3 Mr. Gordon N. Myerson For Crane Packing Company: Δ 9233 Ward Parkway, Suite 380 Kansas City, Missouri 64114 5 For Marion Laboratories Messrs. Morris, Larson, King, and Trico Industries: Stamper & Bold 2420 Pershing Road Kansas City, Missouri 64108 Mr. Laurence R. Tucker 3 For King Radio Corporation Messrs. Knipmeyer, McCann, Fish 9 & Smith and Airtex Corporation: 1800 Power & Light Building 10 Kansas City, Missouri By Mr. Lowell Knipmeyer 11 12 13 14 15 16 17 18 19 20 21 23 25

	ļ	
1	Q.	At this time you don't have any recollection further, then,
2		of any additional meaning that the "K" on the upper right-
_ 3		hand corner
4	A.	That is our code for Kansas City as opposed to I guess
5		"G" was Gary.
6	Q.	All right. And that has to do with what? What you say
7		Kansas City and Gary, why do you put "K" or "G" up here in
8	i I	the upper right-hand corner?
9	A.	Because that location was given the credit for that
10	1	money.
11	Q	And why would they be given that credit?
12	A.	They might of got the job, you know. The fact that it
13		would probably have gone there, but not necessarily. It could
14	-	have gone on to another landfill.
15	Q.	I see. All right, sir. Now, back to the designation of
16		Anderson Motor Service, do you have any specific
17		recollection of Anderson Motor Service being involved in
18	-	transporting waste to the Kansas City site?
19	А.	No, I don't.
20	Q.	Do you have any recollection of any part that Anderson
21		Motor Service would have played in selecting the Kansas
22		City, Missouri, site?
23	A.	I wouldn't expect them to have any part.
24	Q.	Do you have any recollection of it?
25	A.	Oh, no.

- 34 Do you know of any file or papers that your company has Q. 2 with respect to Anderson Motor Service? I don't know of any. There should be a bill of lading 3 A. to go with this. 5 Sir, are you aware of where such a bill of lading would be other than if it has not already been produced to the 6 7 United States or the EPA? 8 A. I mean if -- no, I don't know of any other locations 9 for bill of ladings other than the ones we have provided, 10 you know. 11 Is there any employee or past employee of your companies 0. 12 that you would believe would have a particular recollection of Anderson Motor Service? 13 14 Well, let's see, I think -- I wouldn't know of anyone A. in particular. Logic would say that if you asked the managers 15 and the administrative manager and the plant manager, 16 17 they might have more recollection of that particular 18 thing. 19 This was January 31, 1975, this invoice. Do you recall Q. 20 who the manager of the Kansas City facility was at that 21 time?
- 22 No, I have not memorized their tenure. A.
 - 0. You don't recall.

24

It is on the records. A. No.

25 (Hjersted Deposition Exhibit No. 2 was marked for identification.)

(By Mr. Swank) Mr. Hjersted, I hand you now what has been marked Deposition Exhibit No. 2, 117 pages of documents.

If you will look at these, many of them make a reference to Andrews Wire, division of Georgetown Steel Company.

My interest right now is in Georgetown Steel Corporation as a potentially responsible party, and as a party whose waste may have been deposited at the Kansas City facility.

| |

Mr. Hjersted, are you aware or can you tell us anything about the connection between Georgetown Steel Corporation and Andrews Wire, sometimes known as Andrews Wire of Tennessee?

- A. It is my understanding that Georgetown own Andrews.
- Q. That Andrews is a part of Georgetown?
- A. Right.

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All right. That would be my understanding as well.

Let me ask you to turn to the page that is numbered

26 in the right-hand lower corner, and ask you if that is

not a bill of lading showing a consignment from Andrews

Wire of Tennessee to Conservation Chemical Company with

the destination on the Front Street location in Kansas City,

Missouri?

- A. Right.
- Q It speaks in terms of 10,318 gallons of pickle liquor; is that correct?

11 ...

1	A.	No.
2	Q.	Whether it was Kansas City or what it was, or anything
. 3		else?
4	A.	Right.
5	Q.	All right.
6		(Hjersted Deposition Exhibit No. 75 was marked
7		for identification.)
8	Q.	(By Mr. Swank) Exhibit No. 75, seven pages. This would
9		appear to be a CCC listing of customers and invoices and
10		bills of lading numbers and materials and amounts for the
11		period in and about May '75.
12	-	Now, looking down the first page to the last described
13		company, J & L Steel, which I would understand to be Jones
14		& Laughlin Steel?
15	A.	Right.
16	Q.	Would that be correct?
i 7	A.	Yeş.
18	Q.	As you move on, it says "PR" and then it says St. Louis.
19	A.	Well, that would be "PL".
20	Q.	"PL"?
21	A.	Meaning pickle liquor, probably.
22		I may as well point this out, that this is on
23		Conservation Chemical of Illinios stationery, but the
24	· · · · · · · · · · · · · · · · · · ·	employees were not always very careful in which piece
25		they picked up to write on.

It also says at the top "Taken at Kansas City, Missouri," Q. 2 whatever that means. 3 Where? A. Under the date. Q. Oh, yes. But some of them reverse themselves and down there A. it says St. Louis. Q. Let's talk about that a second. What does that indicate 8 to you with respect to that line entry? 9 Well, J & L Steel, the closest plant to St. Louis is A. 10 Hennepin, Illinois. And that was one of our sources of 11 liquor. We have always had to pay for it, plus drive a 12 long distance. But it was kind of a supplemental source. 13 Q. Would you interpret that as involving the Kansas City 14 site? 15 A. No. 16 Why do you suppose it is included in this paper that is 17 designated Kansas City, Missouri, up above? 18 I don't know. A. 19 Okay. On page 2, you can see J & L Steel about halfway 0. 20 down, Customer and Location. Again, it says Kansas City 21 Plant. 22 I think it says St. Louis. A. 23 It does here but up at the top it says the Kansas City 24 Plant. 25 Oh, from Kansas City Plant. A.

all the time. 2 All right. Are you aware of any --3 But not at the plant. A. 4 Are you aware of any waste that they have been involved 5 in delivering to the CCC Kansas City site? No. A. None at all? That's right. (Hjersted Deposition Exhibit No. 86 was marked 10 for identification.) 11 (By Mr. Swank) Exhibit No. 86, five pages, another 12 shipper, Yellow Freight Systems, Inc., although this may be 13 something other than just a shipper. Page 22 is an invoice 14 CCC invoice to Yellow Freight. Page 3 is a check from 15 Yellow Freight. Page 4 is the voucher. And page 5 is 16 another invoice, and it looks like the same invoice. 17 Yes. 18 All right. So we have got an invoice and a check, Yellow 19 Freight, involving 80 drums of unknown mixed chemicals. 20 Are you awre of any business without reference to this exhibit? 22 I am not. A. 23 With Yellow Freight? 24 I am not.

Ì involving a transportation of waste to the Kansas City 2 site as requested by Yellow Freight? 3 A. Only by inference. They apparently were located in 4 Kansas City and where they shipped it was left off, 5 because they were located in Kansas City. 6 0. Where would they have shipped it been put in, over on the 7 right-hand side? 8 Yes, right in here, shipped to. A. All right. You are aware of nobody else that was involved 10 in that transaction, are you, other than Yellow Freight and 11 Conservation Chemical Company? 12 No, I am not aware of any other. A. 13 It has a symbol "K" up in the right-hand corner All right. 14 on page 2? 15 Yes. In other words, the Missouri company got the money A. 16 is what I'm saying. .17 Pardon me? 18 I say the Missouri company got the money. At that time the Α. . 10 Missouri company had its headquarters in Gary. 20 0. All right. 21 (Hjersted Deposition Exhibit No. 87 was marked 22 for identification.) 23 Exhibit No. 87, 13 pages. Now, we're (By Mr. Swank) 24 interested here in Zenith, which has gone under the name 25 of Zenith Radio, and we're advised it is appropriately

any business relationships with Mid-American Lines, Inc.? 2 A. No. None whatsoever? None. 5 You have no knowledge of which party arranged for the transportation of these wastes to the Kansas City site? 7 It looks like there was only one shipment, one drum. A. 8 (Hjersted Deposition Exhibit No. 92 was marked 9 for identification.) 10 (By Mr. Swank) With respect to Exhibit No. 92, three pages 11 involving Litton, L-i-t-t-o-n, Litton Industries, Inc., 12 already a third-party defendant in this case, they are 13 maintaining that they are only a non-generating parent 14 corporation, holding company, or a parent, anyway. 15 But that one of these documents here, at least one 16 of these documents involved is its subsidiary Litton System\$, 17 Inc., doing business as Advanced Circuitry Division, 18 Litton Systems, Inc., dba Advanced Circuitry Division. 19 Does that ring any bells with you? 20 Of course, I am familiar with Litton Industries and somewhat A. 21 with Advanced Circuitry. 22 0. Advanced Circuitry of New-York? 23 I have heard about them. A. You don't recall dealing with them in your business of 25 CCC?

-		·
1	Α.	No. I would say that in this period for ferric etchant,
2		it would be more likely we would have brought it to St.
3		Louis. That will recover the copper and ferrous
4 -		chloride as opposed to disposing of it in Kansas City.
5	Q.	Page 2 indicates a "K" up there next to the invoice
6		number, does it not?
7	Α.	That's right.
8	Q.	And then I think on Exhibit No. 3 there is an indication
9		that it is very light but I believe that is a
10		"KC" next to 7826.
11	A.	Well, that is obscured.
12	Q.	Yes. Although the "K" on page 2 isn't.
13	A.	It could be part of a St. L.
14	Q.	Do you have any specific recollection of doing business
15		with Litton Systems?
16	A.	I have heard of us soliciting, some of our people soliciting
17		business. I vaguely recall we had some business with them.
18	•	They are in printed circuits, I thought, and it is proper
19		copper recovery of one of our interests.
20		MR. McDONALD: I didn't hear that.
21		THE WITNESS: I say, they were in printed
22		circuits and copper recovery was one of our interests.
23	Q	(By Mr. Swank) All right. Other than the document that you
24		have seen here, are you aware of any specific business
25		transactions with them?

1		
	Α.	No. Well, I think we would have done more business than
		that, but I don't recall.
	Q.	It is your recollection that you did?
	Α.	I would think that we would, or we did, yes. I don't
		know of any specific information.
	Q.	All right. Do you have any recollection that any of it
		involved waste to Kansas City?
	A.	No.
	Q.	One way or the other?
	Α.	Primarily, it would have been recovery of copper from the
		etchings.
	Q.	And what was your and you would have done with that
		what?
	A	That would have been recovered in St. Louis.
		(Hjersted Deposition Exhibit No. 93 was marked
		for identification.)
	Q.	(By Mr. Swank) Exhibit No. 93, four pages. I'm looking
		for Zero Manufacturing on the first page, about halfway down
	-	April 10. I don't see a year. Zero Manufacturing,
		reading across, \$122, drums. Looking at page 3, Zero
		Manufacturing, one drum cyanide for disposal, and that
		would have been Kansas City, wouldn't it?
	Α.	Well, let's see. I would have thought so, but it is not.
		When we started using other receivers, I don't know

~ 25

exactly. It was sometime in the mid-'70s.

_		183
1	Q.	It says on the first page, the same amount of money,
2		\$122, and then it has got K-2778 is the number of the
3		invoice, and that first page indicates that is a Kansas
4		City service.
5	A.	There could be shipments from a generator, say, a salesman
6		or a transporter out of Kansas City could have made the
7		sale and hauled the material and brought it to another
8	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	landfill.
9	Q.	Why are you thinking that may have happened here?
10	A.	I didn't. I just said it could have.
11	Q.	But all the evidence we have here indicates that it went
12		to Kansas City?
13	A.	It doesn't say that. It just says that the Kansas City
14		plant made the sale.
15	Q.	Zero Manufacturing Company, a Missouri corporation, in
16		Washington, Missouri, is currently a third-party defendant,
17		very vocal. It maintains that it is not the correct
18	-	Zero Manufacturing Company, that the one involved is a
19		Zero Manufacturing Company in California.
20		If you will look at page 4 of the document, it refers
21		to a Florida address for Zero. Do you have any knowledge
22		of the Zero Manufacturing Company that is involved in this
23		transaction?

It does that. Other than that, do you have any knowledge

It gives a California bank here.

24

1 of that? 2 A. No. 3 (Hjersted Deposition Exhibit No. 96 was marked 4 for identification.) 5 (By Mr. Swank) Now, on Exhibit No. 96, which is the listing Q. 6 of the companies involved in the Rockford arrangement, 7 there are some here that seem to be partial names or 8 names that I can't make out. One of them is here on the second page about two-thirds of the way down the page, 10 it looks like it is Muehlemeyer, M-u-e-h-l-e-m-e-y-e-r. 11 Does that mean anything to you? 12 A. They are also on the top of the page. I don't know --13 recall them. i 4 You don't know anything about the rest of the name of Q. 15 that company, who they are or where they are? 16 A. No. 17 Now, this Julian Colbert is -- if he is still alive 18 would be a good guy to find out. 19 Julian Colbert? Q. 20 That is a Roto-Rooter guy. A. 21 All right. Another name on that second page, just above Q. 22 the Muehlemeyer reference, a National --23 National Lock. A. 24 Well, you can draw your own conclusion. I don't know what 0. 25 it says. It doesn't look like "lock" to me.

1	А.	There was a National Lock that was sold to Keystone
2		Industries.
3	Q.	I believe they are a third-party defendant already.
4	А.	So I can't help you with that.
5	Q.	That doesn't mean anything to you either?
6	A	No.
7	Q.	All right. Do you know the last name, Washburn?
8	A.	No, I don't know.
9	Q.	All right. The second name on that page, Standard Brass?
10	A.	I'm not aware of them.
11	Q.	Pardon me?
12	A.	I said I'm not aware of them.
13	Q.	The last one is also on that page just under Muehlemeyer.
14		It looks like Russell Burdsell and Wolf.
15	A.	Ward. That one I know. There are also two of them listed.
16		They are in Rock Falls, Illinois.
17	Q	Russell Burdsell or what is that, B-u-r-d-s-e-l-1?
18	A	Something like that and Ward. —
19	Q.	And Ward?
20	А.	Yes.
21	Q.	What was the city?
22	A.	Rock Falls.
23	Q	Rock Falls, Illinois?
24	A.	Yes.
25	Q.	And this would indicate 146 pounds of cyanide, and this

1		would indicate they were a part of the collection arrange-
, s		
2		ment that went to CCC in Kansas City?
3	A.	Right.
4	Q	Do you recall if General Services Administration was a
5		customer of CCC?
6	A.	No, I don't. I don't know whether they were or they
7		weren't.
8	Q.	All right. No more general type questions.
9		Are you aware of any transfers from the Gary or the
10		St. Louis sites to Kansas City that resulted in waste being
11		deposited in the Kansas City site?
12	A.	Oh, yes, I'm aware of it.
13	Q.	Can you advise me of any of the companies' names whose
14		waste it is?
15	A.	Do you mean who were the originators?
16	Q.	Yes.
17	A.	Not necessarily off the top of my head, but I think we
18	_	have got lists.
19	Q.	You have which?
20	A.	The list.
21	Q.	What I would do is, you make the list available to your
22		lawyer and ask your lawyer to share that list with me.
23 .		MS. KARNAZE: For the record, I think that is
24		directed to Bill, but go ahead and do what you want. It
25		is relating to Gary.

MR. SESSION: I was going to say I don't know 2 of any list. If I become aware of one, I'll let you know 3 as soon as I do. 4 (By Mr. Swank) Can you recall any of the companies' names 5 that are involved? First of all, I'm interested, primarily interested in, is anybody's name that we have not covered today or that are not already third-party 8 defendants. 9 A. That are on the list, do you mean? 10 That fit into this category. 1.1 Oh, I would rather not -- I mean, I can't do you a good job. 12 In fact, I don't know by memory all the third-party 13 defendants, and I don't know by memory -- it would be 14 easier if we would look at the list. 15 MS. KARNAZE: Just answer the questions he 16 asks you. 17 I have made the request as to the MR. SWANK: 18 It is up to you all whether you provide it or not at 19 this point. 20 (By Mr. Swank) By reason of the chance that the list 21 will not be found or it will be decided not to pass them 22 on to me or because of the press of time, these third-23 party defendants had to be joined by Monday, I'm asking you 24 now if you can recall any. 25 A. I'll have to look at who is on the list now.

Hovember 8, 1974

Kero to:

Laurence Hjersted

0-2 5000

ming to LA.+

Prom: Kansas City Plant

mere 530 John 11/35

Re: List of WASTES HANDLED FOR CCTOBER, 1974 (713.A)

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	S	567,331	
CUSTOMER & LOCATION	GALLOUS	LOADS	TYPE OF WASTE
Airco K.C., Ks.	130,000	26	Lime
Amerock Corp, Rockford, Il	4,400	1	Cyanide
Armrock Kansas City, Ho.	289,800	68	Sulfuric Acid
Armeo, Kansas City, Mo.	5,000	1-	Cyanide
Bendix, Kansas City, Mo.	7,400	2 -	Mixed Acid
Bendix, Kansas City, Mo.	5,000	1	Water Soluble Coolan
Bendix, Kansas City, Mo.	5,000	1 -	Waste Oil
Bendix, Kansas City, Mo.	2,700	1	Alkaline
Byron, Rockford Job	10,395	(2)	Cyanide
A. B. Ethnice, Centralia, Mo.	3,700	1-	Sulfuric Acid
DDD Gary, Ind.	6,658	(<u>1</u>)	Cyanide
Jones Chemical, Beekh Grove, Ind.	4,400	1	Cyanide
McGregor, Albany, Ge.	038	(<u>r</u>)	Cyanide
Midland Ross, Athens, Tn.	42435	1.	Cyanide
Murray Ohio, Lawrenceburg, Tn. Murray Ohio, Lawrenceburg, Tn.	-28,931 3,700	7,	Cyanide Chromic Acid
Pfizer, KansasCity, Mo.	1,145	1.	Solvent
Sperry Univac. St. Paul, Mn	7,700	3 - 4	Chromic Sulfuric Acid
Syntex Agribusiness, Springfield, A	6. 4.000	1	Chromic Acid
ST. Thomas Hospital, Nashville, Tn.	. 330	1	Contaminated Mercury
Roto-Rooter, Rockford, Ill	10,000	(2) RR (Car- Cyanide
TRW Capacitors, Ogallala, Nebr.		1. :	Empty drums
Wellman Dyanmics, Creston, Iowa	8,200	2 _	Waste Acid
Western Electric, K.C., Mo.	14,990	4	Solvent
Western Electric, Greensboro, N.C.	3,900	1	Armonium Persulfate
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IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF MISSOURI 2 WESTERN DIVISION 3 4 UNITED STATES OF AMERICA, Plaintiff, -vs-No. 82-0983-CV-W-5 7 CONSERVATION CHEMICAL COMPANY, et al., Defendants. 10 11 12 DEPOSITION OF NORMAN B. HJERSTED 13 WEDNESDAY, OCTOBER 31, 1984 15 400 POWER & LIGHT BUILDING 17 18 19 20 21 23 VOLUME IV 24 04580 25

> JOHN M. BOWEN & ASSOCIATES, SHORTHAND REPORTERS 1305 COMMERCE BUILDING, KANSAS CITY, MISSOURI 64106 + 421-2876 (A.C. 816) 320 WABASH CIRCLE, OLATHE, KANSAS 66061 + 782-1466 (A.C. 913)

1 L L

1	<u>A</u> <u>p</u> <u>p</u> <u>e</u>	<u>arances</u> :	ı
2	For the Plaintiff:	Mr. Daniel J. Shiel Attorney, Office of Regional	ļ
3		Counsel	
4		U.S. Environmental Protection Age 324 East 11th Street	ncy
5		Kansas City, Missouri 64106	ı
[]	For the Home Insurance	Messrs. Hendren & Andrae	į
6	Company:	235 East High	
7		P. O. Box 1069 Jefferson City, Missouri 65102	i (
8		By Mr. John E. Burruss, Jr.	
0	For Armco:	Messrs. Morrison, Hecker, Curtis,	
9	TOP ISTMOOT	Kuder & Parrish	
		1700 Bryant Building	
10		Kansas City, Missouri 64106	
11		By Mr. Robert M. Kroenert	
	For General Dynamics	Messrs. Margolin & Kirwan	
12	Corporation:	1000 United Missouri Bank Buildin	a
		Kansas City, Missouri 64106	
13		By Mr. F. Philip Kirwan	
:4	For Sheldahl, Puritan	Messrs. Blackwell, Sanders,	
į	Equipment, Vendo Company		
15	THAG & Nutrition and	2480 Pershing Road	
	Teledyne Industries,	Kansas City, Missouri 64108	ĺ
16	Inc.:	By Mr. James D. Griffin	
17	For Great American	Messrs. Wallace, Saunders, Austin	•
	Insurance Company,	Brown & Enochs	
18	American Fidelity and Continental Casualty	10111 Santa Fe Drive Overland Park, Kansas 66212	
10	Insurance Company:	By Mr. Jeffrey L. Lauersdorf	
20	For FMC Corporation:	Messrs. Kirkland & Ellis	
		655 Fifteenth Street, N.W.	
21		Washington, D.C. 20005 By Mr. Edmund B. Frost and	
22		Mr. John Whatley	
22			
23	For Illinois Employers:	Messrs. Robins, Zelle, Larson &	
		Kaplan 33 South Fifth Street	
24		Minneapolis, Minnesota 55402	
25		By Mr. Andrew W. Horstman	
	11		1

,	<u></u>	
1 2 3 4 5	For A. P. Green Refractories Company, Beech Aircraft Corporation, Browning Ferris Industries of Kansas City, The Curtis Matheson Scientific, Inc., Illinois Tool Works, Inc., Jones Chemicals, Inc., McDonnell Douglas Corp., S.A.B. Harman Industries, Inc., TRW, Inc., Waste Disposal, Inc.:	Messrs. Field, Gentry, Benjamin & Robertson 600 East 11th Street Kansas City, Missouri 64106 By Mr. Michael L. Parrish
7 8	For Third-Party Plaintiffs:	Messrs. Slagle & Bernard 500 Old Board of Trade Bldg. 127 W. 10th Street Kansas City, Missouri 64105 By Mr. John J. Williams, III
10	For Crane Packing Co., Kiowa Corp., Rochester Corp., Superior Heat Treating Co., K. U. Athletic Corp.:	Messrs. Gould & Moore 9233 Ward Parkway Kansas City, Missouri 64114 By Mr. Richard I. Buchli, II
13	For AT&T-TI:	Messrs. Spencer, Fane, Britt & Browne 1000 Power & Light Bldg. 106 W. 14th Street Kansas City, Missouri 64105 By Mr. Jerome T. Wolf
16	For Mobay Chemical Corp.:	Mr. Clark A. Ridpath Mobay Chemical Corp. P. O. Box 4913 Kansas City, Missouri 64120
18 19 20 21	For Wellman Dynamics Corporation:	Messrs. Johnson, Lucas, Bush, Snapp & Burgess 1414 Home Savings Building 1006 Grand Kansas City, Missouri 64106 By Mr. Sheldon Korlin
22 23 24	For W. R. Grace, Daisy Manufacturing, King Radio, ADCO, Airtex Products:	Messrs. Knipmeyer, McCann, Fish & Smith 1800 Power & Light Building 106 West 14th Street Kansas City, Missouri 64105

By Ms. Sharon K. Weedin

For Cessna Aircraft Messrs. Sherman, Wickens, Corporation, Carswell/CMC Lysaught & Speck 2 Oriduct Galv., Elko, Top of City Center Square Sundstrant, Jones Chemical 12th & Baltimore 3 P. O. Box 26530 and Heat Butler: Kansas City, Missouri 64196 4 By Mr. Paul A. Streiff 5 Messrs. Baker & Sterchi For Colgate-Palmolive 2100 Commerce Tower Company: Kansas City, Missouri 64106 By Mr. Christopher A. Korst For IBM Corporation: Messrs. Covington & Burlington 1201 Pennsylvania Avenue., N.W. Washington, D.C. 20044 Ç By Mr. William F. Greaney For Conservation Messrs. Niewald, Waldeck, Norris Chemical and & Brown Norman B. Hjersted: 5 } 2500 Commerce Tower 911 Main : 2 Kansas City, Missouri 64105 By Ms. Terry L. Karnaze 13 Messrs. Linde, Thomson, Fairchild, Langworthy, Kohn 14 & Van Dyke 2700 City Center Square 15 P. O. Box 26010 Kansas City, Missouri 64196 16 By Mr. William T. Session 17 18 10 20 21 22 23

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1	Α.	We have, I think, a letter about that time which
2		showed an analysis. I don't recall what it was, but
3		the letter should be available on that.
4	Q.	And how long did you continue handling wastes for
5		Western Electric?
6	Α.	I would say we discontinued in the early '70s.
7	Q.	Could you pinpoint early '70s a little bit better?
8	Α.	No.
9	Q.	You mean '74 or '71?
10	Α.	I could not do that.
11	Q	Did there come a time when you decided to establish
12		additional sites beyond the Kansas City site?
13	A.	Yes. In '63 or '64, we opened a plant in Gary or
14		in St. Louis, Missouri. We rented property from the
15		U.S. Government for about a year. The main function
16		there was the storage of chem-mill and then resale.
17		MR. KIRWAN: To store what? Chem-mill?
18		THE WITNESS: Chem-mill, yes.
19	Q.	(By Mr. Frost) What was the reason for opening a
20		site in St. Louis?
21	A.	Its proximity to McDonnell Douglas.
22	Q.	And did you later open a site in Gary, Indiana?
23	A.	Yes, as Conservation Chemical Company of Illinois.
24	Q.	And when did that site open?
25	A.	That was about '68.

Q. And what was the purpose for opening a site in Indiana?
A. Well, principally, I was interested in pickle liquor

reclamation, treatment.

of the world, or was at the time.

Q Did you have the same customers at the Gary, Indiana site largely?

MS. KARNAZE: Mr. Frost, can you say more specifically what you mean by same customers? With respect to a particular chemical waste?

That is the steel capital

MR. FROST: We have just been going through and discussing some of the major customers in the different industrial categories, the Beech and General Dynamics, McDonnell Douglas in the aircraft industry, Bendix as an additional in the metal finishing industry, IBM and AT&T in the electronics industry, Armco in the steel industry, and I wonder if it was the--with that as a concept of the major customer base, were you relying on the same people.

MS. KARNAZE: I object to the question on the grounds of relevance. The customers or the customer base for Conservation Chemical Company of Illinois does not have any relevance in this lawsuit except to the extent that you can establish transhipments.

1 Might be a way to lead into MR. FROST: 2 transhipments. 3 MS. KARNAZE: You can answer. THE WITNESS: What? 5 MS. KARNAZE: The question. THE WITNESS: Oh, answer the question? Okay. 7 We had those type of customers, but the mix was certainly different. The orientation was more at 8 9 recovery and resell of the iron and copper materials. Q. Did you have the same type of 10 (By Mr. Frost) processes for neutralization and--11 12 A. As far as acidic wastes go, yes. We did not process evanide at that facility. I would say the bulk of 13 the material was made into a product. We also had 14 manufacturing operations there and made etching 15 solutions. 16 Did you have an incinerator there? 17 No. A. 18 Let me go back. What kind of operations did you Q. 19 have at St. Louis? 20 A. St. Louis had two types. One was the recovery and 21 resale of chem-mill and iron salts, copper-bearing 22 Second was the processing of plating wastes 23 using the waste-plus-waste method. Well, the difference between the two is that at St. Louis we 25

1 5 16

1		had a recovery system for the sludges which were	
2		hauled to other facilities not under our control.	
3	Q.	Were chemicals often transhipped from one site to	
4		another?	
5	A.	Yes.	
6	Q.	And what kind of chemicals would have been shipped	
7		from St. Louis to Kansas City?	
8	A.	Well, at one time, St. Louis had a very limited	
9		disposal role, and so some materials were brought	,
10		from that area to Kansas City. Perhaps in the mid-	
וו		'50s or mid-'70s, all of the non-pickle liquor type	
12		material was treated in St. Louis.	
13	Q.	Are you referring to the plating wastes and the	
14	Α.	Plating wastes, right.	
15	Q	And the etching solutions?	
16	Α.	Right.	
.17	Q.	And so what type of materials would have come from	
18	-	St. Louis to CCC? Hand parts to KC	
19	A.	Well, as I said, at one time, we were not doing much	
20		treatment in St. Louis, and so wastes that we did not	
21		recover were hauled from St. Louis to Kansas City.	
22	Ď.	And what categories of wastes would that include?	
23	A.	That was your cyanide and some of your acidic plating	
24		wastes.	
25	Q.	Would that include solvents?	

Kansas City?

A. If it was real solid, you know, like a dense, unbreakable material, that was buried in this Basin No. 1.

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- Q. When you referred to Basin No. 1, you were referring to the location of Basin No. 1 on Exhibit No. 108?
- A. Yes.

- Q Do you recall the volume of that kind of cyanide which would have been delivered to the Kansas City plant?
- A. No, but I thought it was quite small.
- Q. What is the difference between bulk liquid and drummed liquid cyanide and solid cyanide?
- A. Well, liquid would be something that was processable in our equipment, whether it was in a tank transport or in a drum. The solid would generally be, oh, like the bottoms from a plating tank that had a lot of metal parts of such a nature that we could not run it through our process. It was not a pumpable material.

MR. FROST: I would like to ask the reporter to mark this document as Exhibit No. 132.

(HJERSTED DEPOSITION EXHIBIT NO. 132 WAS MARKED FOR IDENTIFICATION.)

MR. FROST: It is a memorandum dated

November 30, 1979 from Lloyd T. Kaiser to Mr. Hjersted,

big way in Gary until that time. See, we bought 2 the facility in '68 and were constructing it. 3 was an oil refinery and we were converting it over to our own use. 5 when did you phase out the in Mansas City? 6 A. Like I said, it was the early '70s. 7 MR. FROST: I would like to ask the reporter 8 to mark this letter Exhibit 131. It is a letter from 9 Lawrence Hjersted to Robert Bivins, Director of 10 Purchases at Murray Ohio Manufacturing Company. Ιt 11 is dated March 11th, 1976. 12 (HJERSTED DEPOSITION EXHIBIT NO. 131 WAS MARKED FOR 13 IDENTIFICATION.) 14 I have read the letter. THE WITNESS: 15 (By Mr. Frost) In the middle 1970s, was St. Louis Q. 16 handling liquid and drummed liquid cyanide? 17 Yes. A. 18 And were drums containing solid cyanide delivered to 0. 19 the Kansas City plant? 20 This is what the letter says. A. 21 Q. Is that your recollection? 22 A. Well, there was -- at some point in this time, we 23 discontinued accepting drums of this type of waste, sp 24 I could not say. How did you handle the solld cyanide when it got to 25 Q.

injected in a deep well process?

a substantial amount of pickle liquor from Armco

24

I don't believe so, no. A. 2 Why would you have engaged in deep well injection 3 of pickle liquor? A. I presume if we--if for some reason we could not 5 accept it in St. Louis and for some reason we could not process it in Kansas City, then that was our 7 third outlet. 8 What kind of reason would keep you from being able to Q accept it or process it in either location? 10 Oh, we could have excessive inventory. We could have A. 11 equipment breakdowns. 12 Did you also keep detailed interplant accounts between 13 the Gary operation and the Kansas City and St. Louis 14 operations? 15 MS. KARNAZE: You can answer. 16 THE WITNESS: Yes. 17 (By Mr. Frost) How did you keep those accounts? 0. 18 Just our regular accounting_system. We had cost 19 billing, you know. We billed one for a service 20 performed by the other. 21 Was it all done on invoices or would you have Q. manifests where you would list the shipments in and 22 23 the shipments out? Well, it would have been done on--I think bill of 24 A. ladings was our primary document. The mechanics, 25

I am not too sure how we did that, but, again, in 2 addition to being a separate company, we tried to 3 keep track of the performance of the three plants, financial performance. The basic idea between--the work between the Kansas City and Gary was double hauling. 7 Why did you establish CCCI as a separate company? 0. 8 MS. KARNAZE: Object to the form of the 9 question. It is not relevant to this litigation. 10 THE WITNESS: I was prepared for that one. 11 MS. KARNAZE: You can answer the question. 12 THE WITNESS: Do you want it or not or what 13 is the --MS. KARNAZE: I am sure he wants it. 14 Q. (By Mr. Frost) Did you establish CCCI as a separate 15 company? 16 Do I answer it? 17 MS. KARNAZE: Yes. 18 THE WITNESS: All right. I am an old Navy 19 officer, and I was taught naval engineering in World 20 War II, and we were taught to have separate compart-21 ments so if we got a torpedo in one, the ship would 22 not sink, so that is probably the wrong answer, but--23

We are in a very dangerous business.

Just wait for a question.

MS. KARNAZE:

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1	IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF MISSOURI
2	WESTERN DISTRICT OF MISSOURI FOR 1985 WESTERN DIVISION MAY 31
3	
4	UNITED STATES OF AMERICA,
5	Plaintiff,)
6	-vs-) Case No. <u>82-0983-CV-W-5</u>
7	CONSERVATION CHEMICAL) COMPANY, et al.,)
8	Defendants.)
9	————
10	
11	DEPOSITION OF NORMAN B. HJERSTED
12	BHIODITION OF MOREMY D. MODROTED
13	
14	WEDNESDAY, NOVEMBER 14, 1984
15	-
16	VOLUME IX
17	
18	——————————————————————————————————————
19	
20	(Pages 1 through 117)
21	(rages rainough rain)
22	-
23	
24	04585
25	

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1	Appe	<u>arances</u> :
2	For the Plaintiff:	Mr. Daniel J. Shiel, Attorney, Office of Regional Counsel,
3		U.S. Environmental Protection Agency,
4 -		324 East 11th Street, Kansas City, Missouri 64106.
5	For Great American	Messrs. Wallace, Saunders,
6	Insurance Company, American Fidelity and	Austin, Brown & Enochs, 10111 Santa Fe Drive,
7	Continental Casualty Insurance Company:	Overland Park, Kansas 66212, By Mr. Jeffrey L. Lauersdorf.
8	For Armco Steel:	Messrs. Morrison, Hecker, Curtis, Kuder & Parrish,
10		1700 Bryant Building, 1102 Grand Avenue, Kansas City, Missouri 64106,
11		By Mr. Robert M. Kroenert.
12	For Conservation Chemical Company of Illinois and	Messrs. Niewald, Waldeck, Norris & Brown,
13	Norman Hjersted:	2500 Commerce Tower, 911 Main Street,
14		Kansas City, Missouri 64105, By Ms. Terry L. Karnaze.
15	For Conservation	Messrs. Linde, Thomson,
16	Chemical Company:	Fairchild, Langworthy, Kohn & Van Dyke,
17		2700 City Center Square, P. O. Box 26010,
18		Kansas City, Missouri 64196, By Mr. William T. Session.
19	For IBM Corporation:	Messrs. Covington & Burling,
20		1201 Pennsylvania Avenue, N.W., Washington, D.C. 20044,
21		By Mr. William F. Greaney.
22	For General Dynamics Corporation:	Messrs. Margolin & Kirwan, 1000 United Missouri Bank Bldg.,
23		928 Grand Avenue, Kansas City. Missouri 64106,
24		By Mr. Michael Elbein-

1 $\underline{A} \underline{p} \underline{p} \underline{e} \underline{a} \underline{r} \underline{a} \underline{n} \underline{c} \underline{e} \underline{s}$ (Cont'd.) For W. R. Grace, Daisy Messrs. Knipmeyer, McCann, 2 Mfg., King Radio, Fish & Smith, Acoustics Development, 1800 Power & Light Building, 3 Airtex Products: 106 W. 14th Street, Kansas City, Missouri 64105, By Ms. Sharon K. Weedin. 5 For A. P. Green Messrs. Field, Gentry, Refractories Co., Curtis Benjamin & Robertson, 6 Matheson Scientific, Inc., 600 East 11th Street, 7 Illinois Tool Works, Inc., Kansas City, Missouri 64106, SAB Harmon Industries, By Mr. Michael L. Parrish. 8 Inc., TRW, Inc., Beech Aircraft Corporation, 0 McDonnell Douglas Corp., Piper Industries, Inc., Stoddard-Quirk: 10 11 For AT&T Technologies: Messrs. Spencer, Fane, Britt & Browne, 12 1000 Power & Light Building, 106 W. 14th Street, Kansas City, Missouri 64105, 1.3 By Mr. James T. Price. 14 Messrs. Shughart, Thomson & For Third-Party 15 Plaintiff FMC: Kilroy, Commerce Bank Building, 922 Walnut Street, 16 P. O. Box 13007, Kansas City, Missouri 64199, 17 By Mr. C. J. Poirier. 18 For Solid State Messrs. Woolsey, Fisher, 19 Circuits, Inc.: Whiteaker, McDonald & Ansley 300 South Jefferson, Suite 600, 20 Springfield, Missouri 65806, By Mr. Thomas Auner. 21 For Mobay Chemical Messrs. Morgan, Lewis & 22 Corporation: Brockius, 1600 M Street N.W.,

Washington, D.C. 20036, By Mr. David G. Tripp.

23

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1		Appearances (Cont'd.)	
	Sam Haranahan Inc	·	
2	For Evanston Ins Company and Mutu	•	
3	Insurance Compar	ny: 420 Lexington Avenue, New York, New York 1017	70.
4		By Mr. Richard Rubenstei	
5		· · · · · · · · · · · · · · · · · · ·	
6		TNDEV	
7		<u>I N D E X</u>	
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11			
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15	235		21
16	235	invoice to Western Electric, dated February 13, 1975	·T
17	226	·	21
18	236	Conservation Chemical Company invoice to Western Electric, dated February 27, 1975	11
19			,
20	237	Conservation Chemical Copany invoice to Western Electric, dated March 25, 1975	21
21	220		21
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	11		

I would think we would have broken that 1 St. Louis. agreement. If it was a St. Louis driver, the circumstantial evidence would be that it was left in St. Louis. 3 Is there any way to determine whether those loads of materials were left in either St. Louis or Gary simply because that was a closer location? In other words, based on an operating decision. I am just trying to think of what other records we might 8 have had. We had these, oh, I call them activity logs or operating logs on what was coming in or going out. 10 11 This was like a journal entry. 12 The ledger, like an accounting ledger? 13 Α Right. 14 MR. PRICE: March 25, 1975, is the date 15 on Exhibit No. 237. The document control number is It is an invoice from Conservation Chemical 16 317038. Company to Western Electric. 17 (By Mr. Price) Can you tell me, Mr. Hjersted, ► note « 18 19 that Exhibits 237, 236 and 235 all refer to Conservation 20 Chemical Company, Gary, Indiana. Does that have any significance concerning the location which these wastes 21 22 were handled or treated? 23 Again, I would have to speculate. The invoice Α 24 number is our own code for Kansas City. That is a 25 symbol for Kansas City. By that time our administrative

26 offices had moved. I thought they had moved by then. 1 Yes, here it is. I think we had a practice of just trying 2 to use up our stationery. I know we do things like that 3 and they don't make sense ten years later. But the Western Electric check is addressed to our Pershing Road 5 office in Kansas City. 6 7 0.. You are referring now to Exhibit No. 236? 8 Α Yes. 0 Mr. Hjersted, are there any materials located at the Q Kansas City site that were explosive or potentially 10 explosive at the time that site handled those materials? 11 Well, do you mean that are there now? 12 13 0 Either. That will be my next question. A--Well, let me get more tuned to that. Repeat the question. 14 Which do you want to get more attuned to, what is there 0 15

- now?
- Α Either one.

16

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18

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23

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- Did you --Q
 - As we received them, the question is did we receive Α explosive chemicals?
 - Q Right.
 - I don't recall receiving what I call pressure All right. Α sensitive chemicals that would explode spontaneously. Many of the chemicals that we received, if we combined in certain proportions with other chemicals would explode.

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IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF MISSOURI 2 WESTERN DIVISION MAY Q1 1935 3 4 UNITED STATES OF AMERICA, 5 Plaintiff, 6 -vs-No. 82-0983-CV-W-5 7 CONSERVATION CHEMICAL COMPANY, 8 et al., Defendants. 10 11 12 13 DEPOSITION OF NORMAN B. HJERSTED 14 MONDAY, NOVEMBER 19, 1984 15 16 VOLUME XII 17 18 19 (Pages 1 through 124) 20 21 22 23 24

JOHN M. BOWEN & ASSOCIATES, SHORTHAND REPORTERS

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testified, unlike in later years, we emptied those out into a bulk receiving tank prior to treatment and then brought those containers back to Bendix.

- What I'm trying to address now would be the time period beginning, say, in early 1968, which I realize is the time that you have indicated previously that you had moved to Gary.
- A. Right.

- What I'm trying to establish is whether or not you had left behind some kind of operating procedures with the plant manager as to how drums should be handled at the Kansas City site over this time period.
- A. I just don't recall at that time.
- Q By early 1968, your St. Louis operation was going; is that correct?
- 16 A. It had been going for four years.
 - Q Had there been any changes in the types of materials received at Kansas City as a result of the opening of the St. Louis operation?
 - Well, of course, when St. Louis opened, its main business was to inventory and resell the chem-mill. So the chemmill that had been coming to Kansas City stayed in the St. Louis area. That is the main thing. And to a minor extent, there was some treatment of the waste, acid waste that we had gotten from McDonnell-Douglas in St. Louis.

Of course, prior to '64, that had come into Kansas City.

I think we had an ample supply of liquor, so it would have been a rare event at that time -- we had both liquor and National Lead was operating and we had an ample supply of ferrous sulfate, either the crystal or the slurry. So it would be a rare event for liquor to ever go from Kansas City to St. Louis.

- Q. When you say you had an ample supply of liquor, do you mean an ample supply of pickle liquor?
- A. Right. There was pickle liquor available and then there was this ferrous sulfate slurry and ferrous sulfate crystal from NL Industries.
- Q. What you're referring to as an ample supply at your St.

 Louis plant were due to the processes that you performed there?
- A. Right.

Q

25-

- At the time the Gary plant opened, were there any changes in the nature of the materials that were received at the Kansas City site?
- A. I can't recall any. We had -- as I say, I recall the Rockford Industries was, I think before Gary. I might dig up
 one of the sales journals that talked about the Rockford
 sanitary district generators, and there would be a date on
 that. That will fix when they came in. "I just don't
 recall any particular big influx of materials from Gary to

Kansas City because Gary was operating. 2 Was there any change, any lessening of materials coming. 3 to Kansas City as a result of the Gary operation? No. Gary never treated cyanides. A. 5 MR. SHIEL: We'll go off the record. (A recess was taken.) (Hjersted Deposition Exhibit No. 321 was 8 marked for identification.) 9 (By Mr. Shiel) Mr. Hjersted, the reporter has just handed Q. 10 you what he has marked as Deposition Exhibit No. 321, 11 and I'll ask you if you will take a minute to examine that 12 document. 13 I have examined the exhibit. 14 Mr. Hjersted, could you identify the document for the 15 record, please? 16 This is a description of a continuous cyanide disposal 17 It is dated 7-8-68. It is what I would call a 18 pipe reactor. 19 Do you recognize the handwriting? 20 It appears to be mine. 21 Do you recall this particular document? 22 It certainly fits in the frame of our Not as such. 23 activities there. 24 Do you recall considering a continuous cyanide disposal 25 unit for the Kansas City site?

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No, I don't, but we certainly could of. A. We spent considerable time talking about the incineration 2 activities of the Kansas City site between 1963 and 1968. 3 Had you also been disposing of cyanide waste at Kansas City 4 5 over that time period? 6 Yes. 7 Could you describe for us in the early 1968 time period what your cyanide disposal activities were? Not by that date. I don't have any way of keying in the Q 10 date that we shifted from using virgin sulfuric acid to the waste-plus-waste method for neutralizing. 1.1 12 Was your cyanide disposal a batch process as opposed to a continuous process? 13 14 Ordinarily, yes. De you recall whether or not the processes that are 15 described in Exhibit No. 321 were being considered for 17 Kansas City or one of the other Conservation Chemical sites? 18 19 Pt would have been for Kansas City. I don't recall it specifically, but as I said earlier, it fits in our scope 20 21 of our activities. I have previously testified that 22 we didn't start treating cyanide in St. Louis until probably 23 1975. We never treated cyanide in Gary.

If you look in the middle portion of the page, in the

drawing portion next to what appears to be a representation

24

14 %

of some kind of a line, there is the words, "2 inch P.E. 2 line to No. 2 basin." Could you tell us what types of 3 materials would have been going to No. 2 basin in this kind of a process? 5 Well, this would be the reaction product of alkaline A. cyanide solution and the virgin sulfuric acid. So it would 7 contain hydrogen cyanide and sodium potassium sulfates 8 and metal hydroxides. 9 This would have been the reaction products whether it was 10 a continuous or batch process as long as you were using 11 these particular reactants? 12 A. Right. 13 What does the "P.E." stand for in that designation? 14 I would think polyethylene. Of course, "S.S." is stainless 15 steel. 16 If you looked slightly below that and to the left on the 17 other side of the representation of the line, there is a 18 designation "P.V. valve for sample," I believe. Do you see 19 where that is written? 20 A. Yes. 21 Do you recall having a sampling point in your cyanide 22 treatment process? 23 We had them on all of the equipment and the control was the 24 Hq. 25 So you do recall having not only the sampling point but Q.

proposed incinerator change on this Exhibit No. 327. 2 Do you recall whether you were continuing to handle cyanide wastes at Kansas City at this time period? I felt that we handled cyanide pretty continuously throughout 4 A. 5 the '60 to '75 period. 6 Q. If you would look at Item No. 4, Drum Disposal, there is a reference to providing better identification in the third 8 line of the section on drum disposal. 9 Right. 10 Do you have any recollection as to the type of identifica-11 tion that was to be provided? 12 No, I don't. 13 Do you have any recollection as to the types of drums that 14 are being referred to in the statement about Kansas City 15 handling about 200 drums a month? 16 A. No. 17 Do you have any recollection about what types of materials 18 would have been sent in drums from Gary other than cyanide 19 that is referenced in the next to the last sentence under 20 drum disposal? 21 My understanding was that was pretty much our exclusive 22 type of material. 23 That cyanide was the exclusive type of material? 24 From Gary to Kansas City, yes. 25 Can you tell me what the nature of the arrangements were

you

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,		
1		between the Gary plant and the Kansas City plant about
2		sending materials from one to the other?
3	A.	Well, do you mean financial arrangements or what?
.4	Q.	Any kind of arrangements.
5	A.	Any kind?
6	Q	Yes.
7	A.	Well, until later, as I say, as I recall until '75, much *
8		or all of the cyanide that was picked up in Gary went to
9		Kensas City. Starting in '75, St. Louis picked up this
10		job function. When we discontinued in St. Louis, I am
11		quite certain that we went to other facilities other than
12		Conservation Chemical.
13	Q	Was this a transaction between Conservation Chemical of
14		Illinois and Conservation Chemical, the sending of cyanide
15		waste from Gary to Kansas City?
16	A.	Right. To my knowledge, credits were given for this work.
17		Another practice we had in that period was the
18		backhauling of organics from Kansas City to the east,
19		specifically to Gary.
20	Q.	Do you recall that happening in June of 1971?
21	A.	Not specifically in that date.
22	Q.	In that time period?
23 .	А.	That was, as I said, our general practice.
24	Q	Mer. Hjersted, with regard to the transfer of cyanide from
25		Gary to Kansas City, you mentioned credits were given. Are

referring to financial credits from one corporate entity 2 to the other corporate entity? 3 Correct. What type of paper work would accompany such a transaction? Invoice. Well, it is called inter-plant or inter-company invoice. Would there have been a bill of lading accompanying the 8 shipment of the materials? 9 Yes. A. 10 If you will look on page 3 under item 3, Roman numeral 3, 11 item 2, beginning in the third paragraph is a reference 12 to chrome being sent to KC for several months. Do you have 13 any recollection of chrome containing waste having been 14 transferred from Gary to Kansas City about this time period? 15 Will you repeat that question? I was-reading the paragraph. 16 I am sorry. I was seeking your recollection as to whether .17 or not chrome wastes were sent from Gary to Kansas City 18 about this time period. 19 Well, I don't recall other, and of course I am searching 20 my memory on what our incentive was, as I recall we didn't 21 have any particular problem in treating and disposing of 22 that type of waste. 23 Would Mr. Eagan have had access to accurate information when 24 he was preparing these reports? 25

A.

I would think so, yes. He was either the administrative

manager or marketing manager at the time. 2 Were you receiving a wide variety of chrome waste at the Q. 3 Gary facility at this time? A. I recall we were getting this type, and I would hate to 5 say it was a wide variety or not. I wouldn't go that far in my memory. 7 Was chrome waste a material that was received from a 8 large number of different sources at the Gary facility at 9 this time? 10 As I recall, ves. 11 MR. SHIEL: Could we have this marked as 12 Exhibit No. 334, please? 13 (Hjersted Deposition Exhibit No. 334 was marked 14 for identification.) 15 THE WITNESS: Rather than read it through in 16 detail, I will just say I have Exhibit 334, dated 6-3-71, 17 with the initials H. E. at the top. 18 (By Mr. Shiel) Would H. E. appear to be Harold Eagan? 10 It could be. A. 20 In the very top paragraph of this document is a discussion 21 about jobs which have some potential to generate high 22 volumes. One of these is solvents and oils in Kansas City. 23 Do you recall if at_this time period, that being June 1971, 24 you considered solvents and oil disposal as being a job 25 with a high potential in Kansas City?

entitled Conservation Chemical Corp. Cost Report, YTD

Ending 06-30-71, Kansas City, that breaks costs down

apparently to labor, freight, chemicals, other as far as

direct costs. In the context of that kind of a breakdown,

which is separate from indirect costs, do you have any

recollection about what other costs may have been expected

that didn't show up on this cost report?

A. No.

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- Q Do you have any recollection about the nature of the monies that were spent covering drums in the rear of the plant?
- A. You are talking about drums?
- 13 Q Item 3, Drums.
- ⁴ A. Drum disposal?
- 15 0. Yes.
 - A. Now, in case I didn't give you a good answer, will you repeat the question?
 - Q I asked what monies could have been spent covering drums in the rear of the plant.

It would appear to me from reading this sentence,
that the author expected there to be some costs item show
up in the other column for drum disposal due to expenditures
made covering drums in the rear of the plant.

A. I just would be reluctant to speculate on what the category "other" includes.

Q. Looking further down in that same section, that is

Section 3, Drums, on page 1 of the exhibit, there is a statement, "no compensation was allowed KC for several trucks
and a rail car of drums from Gary." Do you recall any
specifics as to the transfer of several trucks and rail
car of drums from Gary that might have shown up in this
report?

A. No.

ìΔ

- Do you have any recollection as to the nature of materials that might have been shipped from Gary to Kansas City during the time period of this report?
- A No.
 - Under item 4, Solvent, on the first page again, under Kansas
 City jobs, there is a statement made to the effect that
 your burner is running at or near capacity. Do you
 recall whether or not the incinerator was operating at or
 near capacity during the time period of this report?
 - A. No.
 - Q. Would you have any information that might contradict this statement?
 - A. Well, I think he is probably referring to capacity with our regular operators and our regular time we are open and with the personnel present. I doubt if we had a round the clock operation then.
 - Q. So it is your expectation that you are referring to an

2-2-71. 2-090EL, 575,1

TO: N. B. Hjersted

Re: First Third 1971 Cost Report

I. Kansas City

322041

- Disposal: There should be ample margin to neutralize, burn and scrub funes. Who has projected tankage required Armoo comes in? What is estimated basin life? Volume declined 20% in April but sales dropped only 6%.
- ?. Solvent: Costs on the burner continued into April. It looks like we should try to at least double our volume to make back what we have put into the unit (about \$7000). Larry, can you summerize potential users with about one load oer week?
- 3. Cranide: It appears some gallons are missing. The freight rate shown (9.2c/gal) would make a tank car from Rockford cost over \$1000, but it should be about \$700 to \$750. The sales per gallon are too high by a similar ratio. Larry, are you including all the Rockford material in your gallonage figure? I believe you should have received 55,000 gallon from Rockford above. Showing operating profit of 35%.
- 4. Drum Disposal: I believe the April report does not include some billing to IBM, altho the job has been marginal. We have increased drum prices to IBM, and hopefully provided better identification which should reduce time in handling. It appears that Kansas City has been handling about 200 drums/month. Drums from Gary will no longer be sent to Kansas City, except for CN. Inter-plant charges should be made.
- 5. As a whole, Kansas City continues to be most profitable. With continued work on redesigning and construction. I expect profit levels to be in line with April over the next two months. Kansas City had operating profit of \$45000 on sales of \$87,000, for 52%. I expect the operating profit on sales to decline to around 35% as acid is treated. Assuming 50% of administration expenses go to Kansas City, the profit before tax would be about \$33,000.

II. St. Louis

- Lo Sodium Aluminated (Laclede and Chem.-Mill): This will decline
 in following months due to lack of Chem.-Mill and high cost of Canstic.
 For immediate future we could help both Laclede and ourselves if they
 would take liquid lime. Tom Potter and N. Hjerated are working on
 this with Laclede now.
- Pluosilicic: We have filled our contract at St. Louis. Volume needed in St. Louis. area will be minimal now. Fluo has contributed about \$21,000 in sales (19%) and \$15,000 in open profits (50% of SL total). Will not affect cash flow in SL because cash has been diverted to Gary in past.
- 3. Bulk Disposal: Volume off acid decreasing. The margin is there to mentralize and have sludge on the volume we have. We were already supposed to be doing this.

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- 4. Ferri-Chlor: About \$5000 in unassigned labor in St. Louis has to go mostly to this job, about \$4400. Volume currently sufficient to make this job pay. Year to date profit of about \$1000 is only 2½ on sales. Should rum about 25%. Mould an increase in price cause Am. Wtr Wks to adjust their usage of iron: Probably would take a 10% increase. Chlorine price is down a few dollars per ton this year. If adjusted labor cost is correct, then our labor cost is 4.6¢ per gallon, or about \$180 a 4000 gallon truck load (4 man days).
- St. Louis had an operating profit of approximately \$26,000 on \$112.000 sales, for 23%. Assuming half of CCC administration expenses go to St. Louis, profit before tax would be \$14,000 (12%).

STI, Carv.

 KF, Adjusting April for inventory and credits to 3M they have requested, the XF account shows no profit or loss.

We should make about \$750 per car. If we don't show some improvement by June, we should probably drop it. Inventory of over 200,000 lbs (\$15,000 chemical cost) on hand 4-30.

2. Bulk Disposal: About half of this material (25 to 30 lds/mo) is being sent to the deep well, most of the time requiring double hauling due to being dirty. We need an efficient means of filtering the worst material or a settling tank which can be cleaned quickly and cheaply.

We have not resolved the nitric acid problem which accounts for just over a third of the volume. There is another 5000 to 10000 gallons per week which I have not bid on (8-10% nitric with lead and zinc). Are we sure recovery of the nitric is uneconomical? We are looking at ion-exchange and ammonium nitrate manufacture.

The chrome has been sent to KC for the past several months at no better than a break even in Gary - and no credit to KC. Much of this chrome also contains other metals such as copper or nickel. Why couldn't we precipitate the other metals and try to market (or give) the chrome (say to Hydrite). Even if we didn't recover the netals until some larer time, we would be reducing our volume and stop the shipping.

- Flundilicic: We have received enough Tuscola material to make this
 job quite profitable. Volume will decline somewhat thru the end of
 the year.
- a. Fech: There is an error in the gallons delivered. Actual is 72,500 for 4 months. With adjustment for inventory the chemical costs are ammontiate. Trucking costs are too high and labor looks too high. Trucking figures include back handing copper which should be shown appearately. One cause of these high costs is that we haul short loads occasionally.

5. Conner: First four months show good profit on copper. We had shinned about 11000 worth at the end of April. I think the copper is doing alright. The ammonium persulfate-copper (WE) will go into this inb. The dissolved salts continue to be the major difficulty in metals reclamation.

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- 6. HF: Our numply of HF has almost stopped. We do not know at this time whether it is only temporary or not. \$8100 shown as HF sales in March cost report were actually KF. See adjustments.
- 7. Prims: We are showing a loss of about \$2500 for the year to date;
 Our primary problem has been that we have not prepared any facilities
 or planning to set up a trailer to unload drums at customers site
 so we don't get the drums at our plant. We have increased prices on
 most drums, have eliminated some drums, and will eliminate some more.
- 9. Cubalt: We have not generated any product as yet. We have put about \$5000 into the job so far. Still are unable to make a judgement on profitability. Transferred above \$4000 of sales out of "Bulk" to "Uphalt" on adjustments.
- O. General: Gary plant has become profitable the first third of this year. State approval of some disposal procedures are necessary before we can proceed with any work on f cilities. This will probably cause us to continue to have high labor costs, and impede progress toward a routine in the plant. Truck loading and unloading facilities or procedures would help. Ken Roberts taking over as dispatcher 5-26-71, and I believe he will improve trucking preformance.

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1	IN THE UNITED STATES DISTRICT COURT FOR THE
2	WESTERN DISTRICT OF MISSOURI WESTERN DIVISION WAY 31 1985
3	MAT CONTROL COMM
4	UNITED STATES OF AMERICA,
5	Plaintiff,)
6	vs.) Case No. 82-0983-CV-W-5
7	CONSERVATION CHEMICAL) COMPANY, et al.,
8)
9	Defendants.)
10	:
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12	DEPOSITION OF NORMAN B. HJERSTED
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15	
16	TUESDAY, NOVEMBER 20, 1984
17	
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22	VOLUME XIII
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24	04589
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JOHN M. BOWEN & ASSOCIATES, SHORTHAND REPORTERS
1305 COMMERCE BUILDING, KANSAS CITY, MISSOURI 64106 • 421-2876 (A.C. 816)
320 WABASH CIRCLE, OLATHE, KANSAS 66061 • 782-1466 (A.C. 913)

If you would, look at the part of the document that I referenced earlier, Roman Numeral III, Kansas City, on Under Item 1, Bulk Disposal, there is a discussion of a continuing profit rate and a statement that the profit on this job will probably not be maintained in 1972 when some neutralizing is done. Do you recall a time period towards the end of 1971 when you were not doing any neutralizing of bulk waste at Kansas City?

A. No.

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Do you recall whether you were continuing to spend money on the nuetralizing equipment as referenced in this section?

No.

The last sentence in that paragraph discusses the anticipation of using pickle liquor to make ferric sulfate. ferric as opposed to ferrous sulfate a product that was manufactured at Kansas City?

No. A.

Under Item 2, Cyanide, was the statement that the cyanide inventory was very high at the end of the year. remember an accumulation of cyanide inventory at the end of 1971?

A. No.

Would you have any recollection as to circumstances that might have contributed to an accumulation of cyanide

inventory at that time period? 2 I don't recall that the inventory was high. I can speculate on why an inventory would be high. Well, would --A. That would apply to any situation. Do you recall if cyanide wasteswere being shipped from the Gary facility to Kansas City at this time period? 8 Well, I believe they were. I don't recall that they were A. 9 but I just believe that they were. 5 10 Under Item 3, Drum Disposal, there is a discussion about 11 the high cost of handling drums. Do you recall concerns 12 about the labor costs involved with drum handling in Kansas 13 City at this time period? 14 A. Nc. 15 What is your understanding of the statement regarding 16 "multiple handling of drums when not able to get into back"? 17 That's in the very first sentence of this section. 18 Do you want my interpretation of that remark? 19 Do you recall any multiple handling of drums? 20 I don't recall it, per se, but I understand what is being 21 said here. 22 What is your understanding, then, of what is being said? 23 I can address that. I could visualize there might have been 24 times when the road was very icey or very boggy, that is 25 difficult to get vehicles into it, and in those periods

Deposition Exhibit 351.

MR. SHEIL: If we could have this marked as

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1 (HJERSTED DEPOSITION EXHIBIT 351 WAS MARKED FOR 2 IDENTIFICATION.) 3 This is a three-page unsigned letter from myself to a Mr. 4 Lou Harasty and Art Davis, CCI, Gary, Indiana, dated July 24, 5 1973. 6 What was Mr. Harasty's position with Conservation Chemical? 7 Administrative manager 8 What was Mr. Davis' position with Conservation Chemical? He was a plant manager for the Gary plant. 10 Was he, then, an employee of Conservation Chemical of 11 Illinois? 12 Yes. 13 I would direct your attention to Item No. 2 on the first 14 page. The heading is "Cyanide." The first sentence in 15 that section reads, "Ralph Baker has assured me he can take 16 all you can send." Was Mr. Baker still the plant manager 17 at Kansas City? 18 I believe so. 19 Do you see the section that I'm referring to, Mr. Hjersted? 20 Yes. 21 Is it your recollection that all the cyanide being received 22 at the Gary facility was being transferred to Kansas City 23 at this time? 24 Yes. 25 Could these have been cyanides received in bulk or cyanide

- A. I guess the Brian job was -- it lasted for some time so I can't say but I think, at least, the end of it was after this memo. I don't know about the beginning.
- But it is your recollection that cyanides were transferred regularly from the Gary facility to Kansas City, if not all the cyanides, at least?
- A. Yes.

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Okay, well, let me read the letter.

I asked if having read the letter more carefully, you had

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any better recollection as to which entity, and by "entity,"

I mean Conservation Chemical and Conservation Chemical of

Illinois, would have done the transporting of materials

from Gary to Kansas City?

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MISS KARNAZE: Dan, do you mean in a specific instance?

- (By Mr. Sheil) Was there a general practice that "I" would transport the materials to Kansas City, or vice versa?
- A. My recollection is limited, that both did hauling.
- Would "I" have been the original transporter that would have picked up waste that was going from Gary to Kansas City?
- A In some cases, yes. I do recall specifically that the Conservation truck out of Kansas City made direct pickups in Illinois, for example.
- And that material would have been taken to the Gary facility before transport back to Kansas City?
- A. No, it would have gone directly to Kansas City.
- Q Did you continue to send cyanide waste from Gary to Kansas

 City for the entire time period that Kansas City had treat
 ment facilities for the cyanide?
 - A. I believe so.
- I believe you indicated earlier that at some point in time some of those cyanides went to St. Louis but some continued to go to Kansas City?
 - A. Well, yes, I think I previously testified that it was in '75

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1 that they switched from Kansas City to St. Louis. 2 Is that when you ceased your capability to treat cyanides 3 in Kansas City? 4 I would have to examine the records but if we resumed, it 5 would have been a very short period because there was --6 again. I can recall about '76 or '77 that we discontinued 7 treating anything but pickle liquor in Kansas City. 8 MR. SHEIL: Could we have this marked as Deposition Q Exhibit 352. 10 (HJERSTED DEPOSITION EXHIBIT 352 WAS MARKED FOR 11 IDENTIFICATION.) 12 This is a one-sheet document labled, "St. Louis Inventory, 13 8-20-73, handwritten, and I don't recognize the author 14 from the writing. 15 (By Mr. Sheil) Do you ever recall having seen inventory 16 reports such as this before? 17 Not as such. We have inventory reports and had them, but 18 not this one in particular. 19 If you look in the middle of the page, there is a line that 20 reads. "K.C. Inventory, 8-20-73." Do you see that portion 21 of the document? 22 Yes. 23 Would that be a reference to the Kansas City site inventory 24 on that date? 25

I would expect so.

pillows that would pick up oil. You know, toss them out on 2 water and they would pick up oil. 3 Were these used at the Kansas City site? I just don't recall, but I remember the purchase and I 5 think we still have some in St. Louis. MR. SHEIL: If we could have this marked as Deposition Exhibit 360, please. 8 (HJERSTED DEPOSITION EXHIBIT 360 WAS MARKED 9 FOR IDENTIFICATION.) 10 (By Mr. Sheil) Mr. Hjerstel, if you would examine these 11 documents and when you have completed your examination, 12 identify them for the record. 13 This is three pages; the first, a memo from Art Davis to myself dated November 7, 1974, "Subject: K.C. Notification 15 of Shipment of Piggyback Cars to K.C." The second is a 16 memo from myself to Art Davis dated October 25, 1974, 17 "Subject: Attached Memo from Ralph Baker, October 23." 18 The last is a memo from Ralph Baker to myself dated 19 October 23, 1974, subject, "Response to your memos." 20 I have scanned these three pages. 21 Was Art Davis still the plant manager at Gary at the time 22 these documents were written? 23 That's what the document indicates. 24 Do you have any recollection of what the nature of the 25 material was that was shipped by piggyback to Kansas Cit; ? 2

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it for the record.

Well, we had, of course, the bill of ladings and invoices,

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A. Yes.

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Do you have any recollection as to the nature of the transaction involving the Hjersted Farm in Rulo, Nebraska?

- A. Not this particular shipment. The shipments in general were screened with the county agent or other appropriate local farm expert as to the suitability of the material for the use intended at the county or the state capitol level.
- Would this, then, be a shipment from Kansas City out, as opposed to a shipment into Kansas City?
- A. Well, my recollection is that only material was brought to the farm and not from the farm.

MR. KROENERT: I'm sorry, I couldn't hear that at all, would you read that back? Would you speak up just a little bit more, please, Mr. Hjersted.

(Whereupon, the answer was read back by the reporter.)

- (By Mr. Sheil) Is it your recollection that reports such as this were prepared on a regular basis?
- There was a point in the seventies when we started doing this in response to the Missouri State Department of Natural Resources. Whether this was for that or for this special study that Lawrence was conducting about encapsulation, I don't know offhand.

Well, if you look at Exhibit 357, which is about the same time period, that ties together that it was a

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1	Q.	At this time did you have any other wells on the site?
2	A.	I don't recall. At some point in time we put in a number
3		of other shallow wells, like 30 feet or so.
4	Q.	You don't recall whether that was before or after this
5		time period?
6	A.	Not at this moment, no.
7		MR. SHEIL: Could we have this marked as
8		Exhibit 384, please.
9		(HJERSTED DEPOSITION EXHIBIT 384 WAS MARKED
10		FOR IDENTIFICATION.)
11	Ĝ.	(By Mr. Sheil) Mr. Hjersted, if you would, please review
12		this document and upon completion of your review, identify
13		it for the record.
14	A	Okay. This is a memo from myself to Gary Schepper dated
15 _	1	October 27, '76, "Subject: Cyanide Treatment - Amerock
16		Account."
17	Q.	Who was Mr. Schepper?
18	A.	He was the manager of the Gary plant at the time.
19	G _a	Mr. Hjersted, if you would look at the first sentence in
20		the fourth paragraph of this memo, do you recall whether
21		in the general time period of this memo high strength
22		cyanides were being shipped to Kansas City from other
23		Conservation Chemical facilities?
24	A.	No, I don't recall this particular shift but, as I said
25		earlier, as I recall, once it went to St. Louis, it staves

earlier, as I recall, once it went to St. Louis, it stayed

1 in St. Louis; it never came back to Kansas City. 2 document would indicate that it did come back to Kansas 3 City, at least in part. 4 Would this indicate that cyanides from the Gary facility 5 would come to Kansas City? Yes. Do you recall whether cyanides actually did come to Kansas 8 City from Gary after this time period? 9 No, I don't recall the exact time we discontinued accepting 10 this in Kansas City but it was close to this time period. 11 MR. SHEIL: Recess until morning. 12 13 1.5 16 17 18 19 20 21 22 23 24

May 21, 1974

REMORATION

TO: LAWRENCE M. EJERSTED

13 eros

SUBJECT: LIST OF ALL WASTES HANDLED (APRIL, 1974)

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TO: LAWRENCE N. EJERSTED

SUBJECT: LIST OF ALL WASTES EANDLED (april 1174)

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IN THE UNITED STATES DISTRICT COURT FOR WESTERN DISTRICT OF MISSOURI WESTERN DIVISION 2 3 UNITED STATES OF AMERICA, Plaintiff, 4 Case No. 82-0983-CV-W -vs-5 CONSERVATION CHEMICAL ó COMPANY, Defendants. 8 10 11 VOLUME XVI 12 13 14 DEPOSITION OF NORMAN B. HJERSTED 15 Ιċ 17 THURSDAY, NOVEMBER 29, 1984 18 19 20 1000 Power & Light Building 21 22 .14 04592 (Pages 1 - 75)-25

> JOHN M. BOWEN & ASSOCIATES, SHORTHAND REPORTERS. 1305 COMMERCE BUILDING, KANSAS CITY, MISSOURI 64106 * 421-2876 (A.C. 816) 320 WABASH CIRCLE, OLATHE, KANSAS 66061 * 782-1466 (A.C. 913)

1	<u>A</u> <u>E</u>	<u>pearances</u> :
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4		Kansas City, Missouri 64106
5	For Defendants CCI and Norman Hjersted:	Messrs. Niewald, Waldeck, Norris & Brown 2500 Commerce Bank Building
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7	For Defendant and Third-	-Messrs. Spencer, Fane, Britt & Browne
8	ž	1000 Power & Light Building Kansas City, Missouri 64105
9		By: Mr. Michael F. Saunders
10	For FMC:	Messrs. Shughart, Thomson & Kilroy Commerce Bank Building
11		922 Walnut P. O. Box 13007
12		Kansas City, Missouri 64199 By: Ms. Rita M. Cain
13	For General Dynamics Corporation:	Messrs. Margolin & Kirwan 1000 United Missouri Bank Building
14	corporación.	Kansas City, Missouri 64106 By: Mr. Michael Elbein
15		· .
16	For Armco:	Mr. Carlos M. Hernandez Assistant Counsel
.17		703 Curtis Street Middletown, Ohio 45043
18	For IBM:	Messrs. Watson, Ess, Marshall & Enggas
19		1006 Grand Avenue Kansas City, Missouri 64106
20		By: Mr. Lawrence R. Leonard and Mr. James F. Duncan
21	 .	
22	For Great American Insurance Company,	Messrs. Wallace, Saunders, Austin, Brown & Enochs
	American Fidelity and	
23	Continental Casualty Insurance Company:	Overland Park, Kansas By: Mr. Jeffrey <u>L</u> . Lauersdorf
21		
25		

Appearances:

For A. P. Green Refractories Company, Beech Aircraft 3 Corporation, Browning Ferris Industries of 4 Kansas City, The Curtis Matheson Scientific, 5 Inc., Illinois Tool Works, Inc., Jones 6 Chemicals, Inc., McDonnell Douglas 7 Corporation, S.A.B. Harman Industries, 8 Inc., TRW, Inc., Waste Disposal, Inc.:

Messrs. Field, Gentry, Benjamin & Robertson
600 East Eleventh Street
Kansas City, Missouri —
By: Mr. Michael L. Parrish

1.1

For CCC:

Messrs. Linde, Thomson, Fairchild, Langworthy, Kohn & Van Dyke 2700 City Center Square Kansas City, Missouri By: Mr. William T. Session

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In 1972, was the Kansas City site the only of the three Conservation Chemical or Conservation Chemical Company 2 of Illinois sites that was treating and disposing of 3 cyanides? I believe so. 5 MR. SHIEL: If we could have this marked 6 as Deposition Exhibit 488, please. 7 (Whereupon, Hjersted Exhibit 488 was marked Я for identification.) 9 (By Mr. Shiel) Mr. Hjersted, if you would please 10 examine what has now been marked as Deposition 11 Exhibit 488 and, if you can, identify it for the record. 12 This is an invoice and a record of a check to IBM, A. 13 Austin dated August 15th, 1972 on pickup and disposal 14 of waste cyanide. It has a handwritten code of 15 KC-7848 at the top, which would indicate that monies 16 were credited to Kansas City. 17 Do you recall about when Conservation Chemical initiated 18 the policy of the KC designation on the invoice? 19 No, I don't. In fact, I thought they were printed, A. 20 but apparently they were not always printed. 21 Is it your understanding that the KC designation 22 pertains only to which Conservation Chemical site 23 would get credit for the money and the transaction? 24 Well, I know at one time we had just the letter K, A.

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and I guess G for Gary, and that was a sequential -that went with the numbers that were printed on the 2 invoice. 3 Mr. Hjersted, has examination of any of the documents 4 this morning refreshed your recollection at all as to 5 your dealings with IBM, Austin? 6 No. A. 7 MR. SHIEL: Can we go off the record for 8 just a minute? (Discussion off the record.) 10 (Short recess.) 11 MR. SHIEL: If we could have this marked as 12 Deposition Exhibit 489, please. 13 (Whereupon, Hjersted Exhibit 489 was marked 14 for identification.) 15 (By Mr. Shiel) Mr. Hjersted, if you would please 16 examine what has now been marked as Deposition 17 Exhibit 489 and, if you can, identify it for the 18 record. 19 This is a two-page document which indicates wastes 20 shipped from IBM, Boulder to Conservation Chemical 21 on 10/6/70, and it is signed by Ed Barker. 22 Do you recall ever having seen this document before? 23 No. 24 Was Mr. Barker an employee of Conservation Chemical 25

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well, one person in IBM was saying to discontinue in July of '73, and we still got an RFQ in November 2 of '74, so I don't understand that time-wise. 3 But it does not affect your recollection at all? Q. No. Q. I don't have any more questions specifically on IBM, Boulder or IBM. I do have a few additional questions. I suggest we take a short break and come back and 8 finish_up. A. Fine. 10 (Short recess.) 11 Mr. Hjersted, I would now like to ask (By Mr. Shiel) 12 you a few questions about the relationship between 13 Conservation Chemical Company of Illinois and 14 Conservation Chemical Company. I believe you have 15 indicated that materials, at least cyanides, were 16 shipped from the Gary facility to Kansas City sometime 17 during the life of the Kansas City-facility, is that 18 correct? 19 Yes. 20 Were there ever any written agreements between 21 Conservation Chemical Company and Conservation 22 Chemical Company of Illinois pertaining to those 23 shipments? 24 I don't recall, as such, the -- I think there might 25

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have been internal memorandums covering the accounting of that. 2 Would that be internal to Conservation Chemical Company 3 or Conservation Chemical Company of Illinois? 4 Well, I guess that is a -- it is internal to the A. 5 management of both, but between the two companies. Q. Was the management generally the same for both 7 companies? 8 Much of it was the same. Of course, the plant managers or other personnel might have been or were different, 10 but I was the president of both companies. 11 By other personnel, are you referring to other people 12 located at the different sites, or are you referring 13 to other people that might be located in the office 14 or some other Conservation Chemical Company office 15 besides the individual sites? 16 The other sites as well. 17 Do you have any recollection at this time as to any 18 materials besides cyanides having been shipped from 10 Gary to Kansas City? 20 I think that -- no, I did not specifically, although A. 21 I am now aware that the documents shown in the proceeding 22 several weeks ago indicated that there was a possibility 23 there might have been some backhauls of other materials 24

here.

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	Q.	Would the backhauls have been materials that were
2		sent to Gary first and then to Kansas City?
3	А.	Not necessarily.
4	Q.	Can you describe for me what the decision-making
5		process was on behalf of Conservation Chemical Company
6		as to accepting materials for treatment and disposal
7		from the Gary facility?
8	Α.	You mean the rationale?
9	Q.	Well, really, the process. Was there a person that
10	_	made a conscious decision that Conservation Chemical
11		Company of Kansas City would accept the cyanide wastes
12		from Gary and another person from Gary that made a
13		conscious decision to send the wastes to Kansas City?
14	A.	Yes, I would say that the people in Gary looked for
15		alternative outlets and, of-course, did find them
16		and did use them.
17	Q.	By the people in Gary, who are you referring to?
18	A.	The plant manager or we had other people besides the
19		plant manager who might have made those inquiries,
20		like a dispatcher, for example, or the chemist.
21	Q.	As the president of both companies, what was your
22		role in this decision-making process?
23	A.	Well, I, of course my responsibility was to create
24		a climate of both cooperation and competition, you
25		know, a balance between those two, and I was very

might be penalized or do the work for the other and not being adequately compensated. We did not have any direct incentive salary system like commissions or anything like that, but overall, a manager's salary was somewhat related to the volume of business and the profitability as well as reliability, safety and other things, but here we are addressing the issue of profits, and I had to keep that what I call fairness. That had to be evident to the managers.

- Q Were you involved in decisions to send cyanide wastes from Gary to Kansas City?
- A. Yes.

- Q. Was your involvement on behalf of both Conservation Chemical and Conservation Chemical of Illinois?
- A. Yes.
- Q Was there any way of separating your involvement into a Conservation Chemical portion and a Conservation Chemical of Illinois portion?
- Mell, this is not uncommon in a small company, to have many roles. Even within one company, I would have on one occasion a role of a salesperson, and the next day, my role might be manufacturing or quality assurance, and I had to keep in my own mind different identities.

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- Q. In regard to decisions to send specific cyanide shipments to Kansas City, was that a decision that was made on a shipment-by-shipment basis, or was it a standing decision that up until some point in time cyanide wastes could be sent to Kansas City?
- A. I think it was a generalized policy, although one
 I recall specifically was the Bryan project, and I
 think that was in the early seventies, and I vaguely
 recall that there were materials from that project
 that went to Kansas City and materials that we found
 a local site, you know, and these are both cyanidecontaining materials.
- Q. The Bryan project is one that was a Gary site project?
- A Yes. It was a cleanup of an illegal landfill.
- Q. Were the cyanide wastes that were sent from Gary to

 Kansas City treated in any manner at Gary before they

 went to Kansas City?
- A. No.

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particular time.

Q. Were they mixed with any other materials besides

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to Kansas City? Well, I don't know the specifics on that particular 3 shipment. I know you mentioned --5 So I cannot say yes or no. I just don't know. I believe you indicated at least at times you mixed 7 the alkaline cyanide wastes with other alkaline 8 wastes at the Kansas City site, and I wondered 0 whether you recalled whether you had a similar 10 practice in Kansas City that contained materials in 11 addition to the cyanide-containing wastes that 12 eventually made it to Kansas City. 13 The question is did we mix materials other than cyanide 14 into the cyanide pool? 15 Right. 16 I would not think so. --17 Were the Kansas City plant managers involved in the 18 decision-making process to accept wastes from Gary at 19 Kansas City? 20 Well, we had what I would call a management by consensus. A. 21 I had the final say-so, of course, but I had the practice 22 of management by consensus, so in that sense, I did 23 have authority and responsibility to pass on these 24 things. 25

cyanide-containing wastes before they were shipped

1	Ç.	What records are you aware of that would show these
2		shipments from Gary to Kansas City?
3	A.	Again, I believe every shipment was covered by a bill
4		of lading for trucks, or I think they are called
5		waybills by rail cars.
6	Q.	Any records in financial records of either
7		Conservation Chemical or Conservation Chemical of
8		Illinois?
9	A.	Well, yes. There would be what is called an inter-plant
10	-	or intercompany billings or invoicing.
וו	Q.	Did you use invoices from one company to the other?
12	A.	I believe we did. Now, whether we did all the time
13		or not, I cannot say, but, as I have said earlier, it
14		was very important to demonstrate to the managers
15		that we were being equitable.
16	Q.	Can you think of any other records besides the bills
!7		of lading or waybills or the records reflecting
18	 •	the intercompany billings that might indicate shipments
19		from Gary to Kansas City?
20	A.	Well, there might be instances of proposals to customers.
į		That would be a clue that the material was handled,
22		in fact. Of course, invoices to customers and maybe
23		records of checks from customers.
24	Q.	Would you indicate in proposals that the ultimate
25		disposition of the material was going to be Kansas City

as opposed to Gary? I could not say what our practice was. 2 Do you recall what your practice was with regard 3 to making a similar kind of a notation on invoices 4 to customers other than the two Conservation Chemicals? 5 I just don't recall. I would have to speculate that if material for example, came out of Rockford and went 7 directly to Kansas City, then the bill of lading 8 should so indicate, that it was a direct shipment, 9 and that would have been attached to the invoice to 10 those companies, whereas if it came from, say, the 1.1 metropolitan Chicago area, it probably was brought 12 into Gary for inventorying, making a bigger shipment 13 and then transshipped. 14 Were there any dispatchers' logs or documents of that 15 nature maintained at Gary that might reflect shipments 16 but to Kansas City? 17 Well, we had -- I think we called it the dispatcher's 18 It was a large sheet, maybe 30 inches wide, 19 you know, that listed specific trips. 20 Do you recall the time period which you maintained or 21" a dispatcher's log was maintained at the Gary facility? 22 Well, I think it was from the very beginning. 23 Were there any backhauls that would involve shipments 24

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from Gary to Kansas City that you have not mentioned

that occurred with any degree of regularity? You mentioned earlier some two- or three-way shipments from the east back. Were there any shipments from Gary out west that might involve hauling of waste to Kansas City and then picking up material at another location and transporting that back to Kansas City or Gary?

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- A. You mean back to Gary?
- Q. Back to either facility.
- A. Well, I think I had earlier indicated that -- well, ordinarily, rail was the least expensive way to ship, but where we had to bring solvents from Kansas City into the Chicago or Detroit area, it was a practice to bring cyanides one way and solvents the other, you know, in the truck. ——
 - I don't believe I have any other questions on Conservation Chemical of Illinois. I do have just a few questions as to dealings with various federal agencies. The first one pertains to some questions that were asked you, I believe, on the very first day of your deposition by Mr. Swank, if it is possible to remember a beginning to all this, that dealt with your recollections as to any dealings with the General Services Administration. There was a notation in one of the sales journals which you indicated could have been the General

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1	IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF MISSOURI
2	WESTERN DIVISION MAY SI 1995
_ 3	A. F. Courses Ca.
. 4	UNITED STATES OF AMERICA,
5	Plaintiff,)
6	-vs-) No. 82-0983-CV-W-5
7	CONSERVATION CHEMICAL) COMPANY, et al.,)
8	Defendants.)
9	·
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11	DEPOSITION OF NORMAN B. HJERSTED
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14	VOLUME XX
15	
10	WEDNESDAY, JANUARY 9, 1985
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JOHN M. BOWEN & ASSOCIATES, SHORTHAND REPORTERS
1305 COMMERCE BUILDING, KANSAS CITY, MISSOURI 64106 • 421-2876 (A.C. 816)
320 WABASH CIRCLE, OLATHE, KANSAS 66061 • 782-1466 (A.C. 913)

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14	Jones Chemicals, Inc., McDonnell Douglas Corp.,	
15	S.A.B. Harmon Industries, Inc., TRW, Inc., Waste	
16	Disposal, Inc., Chem Central Corp./Zero Corp.:	
17	For General Dynamics	Messrs. Margolin & Kirwan
18	Corporation:	1000_United Missouri Bank Bldg. Kansas City, Missouri 64106
19		By: Mr. Michael Elbein
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24		Mr. Frank Wendt
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18		By: Mr. Richard E. Schwartz
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20		& Meanor 65 Livingston Avenue
21		Roseland, New Jersey 07068 By: Mr. Michael L. Rodburg
22	For Atwood Vacuum Machine	Messrs. Martin, Craig, Chester,
23	Company and Outboard Marine Corporation:	·
24	0017020000	Chicago, Illinois 60603- By: Mr. Frederick L. Moore, Jr.
25		by: Mr. Frederick L. Moore, St.

For Crane Packing Co., GORDON N. MYERSON, P.C. Kiowa Corp., McGraw-Suite 380 2 Edison Zenith Electronics 9233 Ward Parkway Corp., Metal Plating Corp., Kansas City, Missouri 64114 3 Franz Manufacturing Co., Rochester Corp., Charles By: Mr. Gordon N. Myerson O. Larson Co., and Woodward Governor Co.: 5 6 7 INDEX PAGE 8 Examination by Mr. Stewart . 5 Examination by Mr. Rodburg . 48 Examination by Mr. Schwartz 82 10 Examination by Mr. Hansen . 87 Examination by Mr. Allen . . 98 11 Examination by Mr. Weir 129 12 EXHIBITS 13 MARKED 14 Deposition Exhibit No. 603 . . 23 15 Deposition Exhibit No. 604 . . . 30 Deposition Exhibit No. 605 31 16 Deposition Exhibits Nos. 606 - 609 31 Deposition Exhibits Nos. 610 & 611 . 34 17 Deposition Exhibit No. 612 35 Deposition Exhibit No. 613 38 18 Deposition Exhibit No. 614 . . 39 Deposition Exhibit No. 615 . . 43 19 Deposition Exhibit No. 616 . 51 Deposition Exhibit No. 617. 57 20 Deposition Exhibit No. 618 . . 62 Deposition Exhibit No. 619 . 63 21 Deposition Exhibit No. 620 67 Deposition Exhibit No. 621 . . 71 22 Deposition Exhibits Nos. 622 - 625. 72 Deposition Exhibit No. 626 79 23 Deposition Exhibit No. 627 81-Deposition Exhibit No. 628 . . 92 24 Deposition Exhibit No. 629 . . 98 Deposition Exhibit No. 630 . 104 -25 Deposition Exhibit No. 631 . 106

...**......**

1		Grady, could it have included potential customers that
2		may have sent material for testing?
_3	A	If I sent a list of customers to Mr. Grady?
.4	Q	In the context of your discussions of retaining him as
5		a new distributor.
6	A	I think in the context of a discussion with a potential
7		distributor, yes, I could identify potential customers
8		as well as existing customers.
9	Q	Let me turn to a few other documents, Mr. Hjersted. Let's
10		mark this the next exhibit.
,,		(DEPOSITION EXHIBIT NO. 603 IS MARKED FOR IDENTIFICATION.)
12	Q	(By Mr. Stewart) Mr. Hjersted, I show you what has been
13		marked as Exhibit 603.
14		MR. PRICE: Would you read into record the
15		document control number on that, or the date, should have
16		a 300 series on it.
17		MR. STEWART: 316001.
18	Q	(By Mr. Stewart) Mr. Hjersted, would you identify the
19	<u> </u>	document which has been marked as, for identification as
20		Document 603?
21"	A	Would you have a better copy that shows this, it is an
22		invoice but the invoice number is obscure in the upper
23		right-hand corner. Does yours show it any better?
24	Q	No. Can you identify that as an invoice or other type
25		of document?

1	A	Yes, it is an invoice. The number and the code in the
2		upper right-hand corner are important. It would appear
3		to be a KC and 8101 or 07, but in the reproducing of
4		it, it has been sliced off.
5	Q	Who would have prepared this document in the normal
5		course of events?
7		MR. PRICE: Could we have a date, please?
8		MR. STEWART: May 3, 1972.
9	Q	(By Mr. Stewart) Who would have prepared this document?
0	A	Well, someone in our office staff, but
1	Q	And how would the document have been maintained?
2	A	You mean where would it be filed?
3	Q	Yes, where would it be filed?
ا د	A	In our accounts receivable.
5	Q	And I imagine, well, let me ask you this. What would
۴		the procedure be, if you know, with respect to maintaining
7		those accounts receivable files, would you have a
8		particular person responsible—for that?
9	A	Well, as I said previously, we have what I call a chain
0		of command or chain of responsibility. Myself to the
1		administrative manager and then his designate which could
2		have been the secretary or in the case of invoices, we
3		have another individual that compiles those and files
4		them and stores them, but it is a shared responsibility,
5		you know between those two people. Or perhaps a

1		duplicative responsibility.
2	Q	Do you recall who those people would have been in 1972?
3	A	No.
4	Q	Would one of these documents have been prepared for
5		every shipment of waste that was received by the company?
6	A	Yes, although it is possible that sometimes a number of
7		the shipments might be on one document.
8	Q	If you will notice at the top of the invoice there is a
9		Gary, Indiana address of the company. This invoice in
10		and of itself doesn't designate the disposal site of the
11		waste product, does it?
12	A	As I said, it is important for a full document because
13		there is a code on the upper right-hand corner which
14		indicates what facility was credited with the revenue.
15		And generally that would go with where it was disposed of.
16	Q	Who would have assigned that code?
.17	A	The person making out the invoice.
18	Q	And you don't know who that would have been in 1972?
19	A	No.
20	Q	So based on this invoice, you can't say where this
21		material went of your own personal knowledge?
22	A	Well, as I said, it appears to be a KC on there, although
23		it is not too ledgible.
24	Q	Did you put that KC there?
25	A	No, as I said, I didn't make that out. I am reading the

document to you and it appears to me to look like a KC, although it is somewhat cut off at the very top. I want you to assume that is a KC up there for the purpose of our questioning.

- A Okay.
- And what I am saying is that you don't of your own knowledge, since you didn't write that there and you don't know who, you can't really say that this material went to KC or Gary or where, can you?

MR. SESSION: You are tilking about based on a review of the invoice, right?

MR. STEWART: And his own knowledge.

THE WITNESS: Well, if the practices were followed, that would be my assumption.

(By Mr. Stewart) What practices were these? Tell me what the procedure was and how it was instituted.

MR. SESSION: Again, let me object to that question as being repetitive and redundant. If you are asking him about the KC that he just described to you, he already told you what the KC suggested to him where revenue was credited. If you are asking a generalized question about how one can review invoices where waste treatments were ultimately deposited, again I have to remind you, Mr. Hjersted was asked similar questions, if not identical questions on at least two occasions, one

by Mr. Williams, and one-by Mr. Frost, and perhaps by Mr. Shiel of the government. You said earlier that there 2 was a voluminous transcript, that is true. But these 3 questions have been asked before. 4 MR. STEWART: On these documents? 5 MR. SESSION: The question wasn't about this 6 7 I am just asking for some cooperation with document. If you haven't read the transcript or at least 9 those portions where these matters were discussed, maybe you should, but if you are asking about this document, 10 11 I would ask that you ask him either what he can tell 12 from the document or what his recollection is about where the waste material that is indicated on this document 13 1.1 We might get there faster. MR. STEWART: I am entitled to know how the 15 documents were prepared and the procedures for preparing 16 it and I need to ask the questions. 17 18 MR. SESSION: So it is clear you are asking about this document. 20 And the procedures of how it was MR. STEWART: 21 prepared. 22 MR. SESSION: This particular document? 23 MR. STEWART: Yes. 24 Go ahead and ask your question. MR. SESSION: 25 You were going to tell me about MR. STEWART:

the procedures for marking the KC. MR. SESSION: On this document, right? 2 3 MR. STEWART: Yes. In 1972. THE WITNESS: Okay. I think I said this If -- ordinarily there is a bill of lading that 5 is attached to the invoice, and it is a part of the package and that would substantiate that the work was done and the facility that it was rendered. 8 practice was to give proper credit for that revenue to 10 the facility that did the work. In this case, it would 1.1 have been Kansas City from the designation KC in front of the 8107. 12 (By Mr. Stewart) How was that procedure communicated 13 Q to the employee who was to carry that out? 14 15 A Probably orally. By you? . 0 16 17 A No, by the administrative manager. And I think you have already testified you don't recall 18 10 who that was in '72? 20 Α Oh, yes. 21 Who was that in '72? Q 22 That was Mr. Eagan. Α 23 And were there any steps taken to ensure that in fact the procedure was followed, did you ever run any kind of 24

checks or other procedures to ensure that your procedure

JL 5.

was followed? 2 Not myself. Α Did you delegate that responsibility to anyone? 3 0 I think that is part of the administrative manager's 4 Α 5 responsibility. But you didn't direct him, you just assumed that would 0 be something he might do as an administrator? 8 MR. SESSION: Do you understand the question, Mr. Hjersted? 10 THE WITNESS: Yes, I think what he is saying 11 is was there a follow-up to specific responsibilities 12 of the administrative manager which included ensuring 13 that the proper coding was made. Well, I can't recall specific conversations about this. 15 (By Mr. Stewart) 0 Okay. 16 Α But it is such a fundamental part of office management 17 that --18 I don't think you need -- my question is really what you 0 19 said, not the fundamental office management. 20 Yes. Α 21 I guess then you really have no connection to this 0 22 document, in other words, you didn't write it, you 23 didn't maintain it, you didn't review it? 24 Α Right. 25 Do you don't know whether the KC up there is accurate in

1		terms of saying where the waste went?
2	A	I think that is a logical conclusion.
3	Q	To you know what this number is at the bottom that is
4		015183?
5	A	No. But I would assume it is one of the numbers that
6		one of the various peoples that looked at this document
7		stamped. It is a number for the document.
8	Q	Would that have been in connection with this litigation
9		or for pre-litigation?
10	A	Probably.
11	Q	I would like to mark this Exhibit 604.
12		(DEPOSITION EXHIBIT NO. 604 IS MARKED FOR IDENTIFICATION.)
13	Q	(By Mr. Stewart) It is an invoice dated May 3, 1972.
14		MR. PRICE: Would you read into the record
15		the three hundred thousand series, please?
16		MR. STEWART: Yes, 316002.
1 <i>7</i>	Q	(By Mr. Stewart) Mr. Hjersted, in the interest of time,
18		I would like you to review that and then we will go to
19		the next document and I will ask you some questions about
20		these documents all together, so we don't have to go
21		through them one at a time.
22	A	What is your question about this one, 604?
23	Q	I was going to try to introduce a number of these that
24		are basically the same and in the interest of time, ask
25	•	you questions about them.

1		mid-seventies, though
2	Q	Do you remember the volume of the shipments?
3	A	No.
4	Q	When the waste, cyanide wastes were received by your
5		company, were they treated at all, the Schwinn cyanide
6		wastes?
7	A.	I don't think they were treated specifically as
8		Schwinn's. The practice was to put all shipments
9		into a common storage vessel.
10	Q	Was any treatment done inside that storage vessel?
11	A	No.
12	Q	Was the practice of putting the Schwinn cyanide wastes
13		inside a storage vessel carried out at the Gary facility?
14	A	Well, both facilities.
15	Q	Both being Gary and Kansas City, is that correct?
16	A	Right.
17	Q	What do you mean when you say a storage vessel?
18	A	Well, it was a what we call a mild steel tank or
19		carbon steel as opposed to a stainless.
20	Q	Specifically with regard to your recollection of any
21		cyanide wastes produced by Schwinn, what happened to
22		those wastes after they were put in a steel tank?
23	A	Well, in the case of Gary, they would be transported
24		by rail or truck to Kansas City. If that was a bulk
25		liquid. I don't know whether we picked up specifically

drums from Schwinn or not, but if they were drums, those, too, could have been shipped to Kansas City 2 or at a later date they could have been shipped to an \cdot 3 approved landfill in a more approximate area such as Nuclear Engineering. 5 Did the Conservation Chemical, Illinois company, the 0 6 one in Gary, Indiana, did they have any policy with 7 regard to the cyanide wastes which we have been 8 discussing as -- and by policy, I mean in terms of Q retaining on-site versus disposing off site. 10 Well, I don't know what you mean by that exactly. Α 11 I will just ask another question then. Were those Q 12 cyanide wastes ever retained on site permanently at 13 Gary? 14 Well, some -- we are getting into I, now. So -- you Α 15 don't mind? 16 MS. KARNAZE: These questions are all right. 17 MR. HANSEN: Thank you. 18 THE WITNESS: Well, the formal practice, of 19 course, was to accumulate waste to get a full shipment 20 or to take advantage of a back haul arrangement on the 21 shipment from Kansas City eastward. Some wastes 22 were stored or are stored at Gary. 23 (By Mr. Hansen) By some wastes, specifically of the Q 24 cyanide wastes were permanently disposed of at the Gary 25

site? Not as a practice of indefinite storage, no. 2 Α How long would they be stored there? 3 Well, some are stored right now, today. And, well, 4 Α 5 I will answer them one at a time. 0 Thank you. Do you have any recollection of any cyanide waste coming from Schwinn being, for want of a better 8 word, put in the ground in the Kansas City site? Α No. 10 Does that mean you have no recollection? I have no recollection. And I might add, I don't have 11 any basis for thinking that Schwinn's material was 12 13 treated any differently than the generalized versions 14 that I have given in past testimony. Do you have any recollection of a percentage of Schwinn 15 0 wastes which ultimately wound up in Kansas City? 16 17 No. Α 18 Are there documents in any of the Conservation Chemical 19 companies which would accurately reflect the ultimate 20 disposition of the wastes which came from Schwinn? 21 I think those documents -- my understanding from my A 22 counsel is that they are reviewing these documents. 23 I am just asking if you recall them. I won't hold you 0 24 responsible. 25 Oh, I understand that these are being examined and studied!

....l. 1...

1	Q	Does that mean you don't know the answer to my question?
2	A	Well, why don't you repeat it again?
3	Q	Certainly. I asked if you had any recollection of
4		whether or not documents existed in your company which
5		would accurately show where the Schwinn wastes ultimately
6		wound up.
7	A	I don't know whether we do or we do not. It is largely
8		a matter of timing.
9	Q	How is it a matter of timing?
10	A.	Well, I think that prior to 1970, we didn't keep the
11		records as long and we were moving and so the records
12		part of sometime in the early seventies are not as
13		complete as those after. To my knowledge, after that
14		period and certainly when we came into the time that
15		the EPA cited their concerns in '78, nothing had been
16		thrown out.
17		(DEPOSITION EXHIBIT NO. 628 IS MARKED FOR IDENTIFICATION.)
18	Q	(By Mr. Hansen) Mr. Hjersted, I am showing you
19		Exhibit 628 which is a one-page document bearing the
20		caption at the top, center of the page, Missouri Monthly
21		Hazardous Waste Log, and at the bottom of the page are
22		several numbers, 7 20386, and another number which
23		appears to be U or O-02411. Is this type of document
24		familiar to you?
25	A	Yes.

1	Q ·	Would the fact that this document, which appears to be
2		a purchasing order, would the fact that this purchasing
3		order was sent to St. Louis, Missouri, indicate where
4		the waste materials would be disposed of?
5	A	Yes.
6	Q	Where does it indicate the waste would be disposed of?
7	A	It doesn't, but I think the inference is quite probable
8		that if the purchase order was sent to St. Louis, that
9		we were probably treating the material in St. Louis.
10	Q	If you treated it in St. Louis, where would it be likely
11		to be disposed of?
12	A	In St. Louis. We had a plant at that time.
13	Q	By treatment, you include ultimate disposition?
14	A	Neutralization.
15	Q	Ultimate disposal?
16	A	Right.
17	Q	I am going to ask the reporter to mark this document as
18	•	Exhibit 632.
19		(DEPOSITION EXHIBIT NO. 632 IS MARKED FOR IDENTIFICATION.)
20		THE WITNESS: This is an invoice dated
21		November 18th, 1971, to A. B. Chance.
22	Q	(By Mr. Allen) You recognize it as the type of invoice
23		that Conservation Chemical used during this period?
24	A	Yes. It does not bear the code, though, as to what
25		facility was credited with the work.

1	Q	What do you mean by code?
2	A	There was a code, a "K" or "G" or an "S" in front of
3		the invoice number that would designate the facility
4		that got credit for the revenue.
5	Q	The invoice number we are talking about is the number
<u>.</u> 6		so far as this xerox copy indicates is 644?
7	A	Right.
8	Q	And you are saying it was sometimes your practice to
9		have a code
10	A	It should have been there all the time, but it seems to
11		be missing as well as probably the fourth number. I
12		think we usually had four numbers on our invoices.
13	Q	How about the fact that the invoice bears the address
14		of the originating office as Gary, Indiana, does that
15		indicate anything about where the waste
16	A	No, that is just where the check was to be sent for
17		processing. That was our corporate office at the time.
18	Q	Now, the customer's order number is given as 66945,
19		Mr. Hjersted. I call your attention to the fact that
20	<u>:</u>	Exhibit 631, which is A. B. Chance's purchasing department
21		order, bears the number 66945. Does that indicate to
22		you, sir, that this invoice was issued for work pursuant
23		to that purchase order?
24	A	Yes.
25	Q	What do the numbers in the columns on the left-hand side

UNIUINAL

1	IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF MISSOUR
2	WESTERN DISTRICT OF MISSOURITY FILED MAY 31 1995
3	U. S. DISTRICT COMMENT
4	UNITED STATES OF AMERICA,
5	Plaintiff,)
6	-vs-)Case No. <u>82-0983-CV-W-5</u>
7	CONSERVATION CHEMICAL COMPANY,) et al.,
8	Defendants.)
9	· · · · · · · · · · · · · · · · · · ·
10	- ·
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13	DEPOSITION OF NORMAN B. HJERSTED
-14	
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16	FRIDAY, JANUARY 11, 1985
17	
18	
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20	·
21	VOLUME XXII
22	
23	- 04597
24	
25	Document #

JOHN M. BOWEN & ASSOCIATES, SHORTHAND REPORTERS
1305 COMMERCE BUILDING, KANSAS CITY, MISSOURI 64106 • 421-2876 (A.C. 816)
320 WABASH CIRCLE, OLATHE, KANSAS 66061 • 782-1466 (A.C. 913)

4.

1	<u>A</u> p	<u>cearances</u> :
3	For the Plaintiff:	Mr. David R. Kopp Office of Regional Counsel U.S. Environmental Protection
.4		Agency 324 East 11th Street Kansas City, Missouri 64106 —
5	For Defendant Conservation Chemical	Messrs. Linde, Thomson, Fairchild, Langworthy, Kohn &
7	Company:	Van Dyke 2700 City Center Square
8		Kansas City, Missouri 64105 By Mr. William T. Session
9	For Defendants Norman B. Hjersted and	Messrs. Niewald, Waldeck, Norris & Brown
10	Conservation Chemical Company of Illinois:	2500 Commerce Tower Kansas City, Missouri 64105 By Ms. Terry Karnaze
12	For McDonnell Douglas:	Messrs. Field, Gentry, Benjamin & Robertson
13	<u>-</u>	600 East 11th Street Kansas City, Missouri 64106 By Mr. Michael L. Parrish
15	For General Dynamics Corporation:	Messrs. Margolin & Kirwan 1000 United Missouri Bank Bldg.
16		928 Grand Avenue Kansas City, Missouri 64106 By Mr. Michael Elbein
18	For Great American	Messrs. Wallace, Saunders,
19	Insurance Company, American Fidelity and Continental Casualty	Austin, Brown & Enochs 10111 Santa Fe Drive Overland Park, Kansas 66212
20	and Insurance Company:	By Mr. Jeffrey L. Lauersdorf
21	For FMC:	Messrs. Shughart, Thomson & Kilroy 900 Commerce Bank Building
23		911 Walnut Street Kansas City, Missouri 64105
		By Ms. Rita Crain

24

25

ada da

1	<u>A p s</u>	<u>e a r a n c e s</u> (cont'd):
3 4	For DeSoto, Inc.:	Messrs. Sildon & Kroeker 2800 City Center Square 1100 Main Street Kansas City, Missouri 64105 By Mr. Robert D. Kroeker
5 6 7 8	For Defendant and Third-Party Plaintiff Armco, Incorporated:	Messrs. Morrison, Hecker, Curtis, Kuder & Parrish 1700 Bryand Building 1102 Grand Avenue Kansas City, Missouri 64106 By Mr. Robert M. Kroenert
9 10	For Acoustics Development Corporation, W. R. Grace, Dazey Manufacturing, Airtex Products, King Radio:	1800 Power & Light Building
12 13 14	For AT&T Technologies:	Messrs. Spencer, Fane, Britt & Browne 1000 Power & Light Building 106 West 14th Street Kansas City, Missouri 64105 By Mr. James T. Price
16	For Cessna, Pfizer Corporation, CMC-Carswell, Elko:	Messrs. Sherman, Wickens, Lysaught & Speck Top of City Center Square 12th and Baltimore Post Office Box 26530 Kansas City, Missouri 64196 By Mr. Paul A. Streiff
20 21 22	For Cooperative Farm Chemicals Association and Textilan Corporation:	Messrs. Weeks, Thomas & Lysaught Home State Bank Building Minnesota at Fifth Street Kansas City, Kansas 66117 By Mr. Mark D. Hinderks
23		

25

a4. a

1	<u>Appearances</u> (cont'd):	
2	For Midland-Ross Messrs. Mishkin, Cromer, Eaglesfield & Maher	
3	525 Station Place 200 South Meridian Street	
4	Indianapolis, Indiana 46225 By Mr. Kenneth W. Maher	
5	For Third-Party Messrs. Stinson, Mag & Fizzell	
6	Defendants Faultless CharterBank Center Caster Corporation, the Post Office Box 19251	
7	Sosland Companies, Kansas City, Missouri 64141 Syntex Agribusiness, By Mr. Stephen J. Owens	
8	Inc., Von Duprin:	
9	For Ford Motor Company, Messrs. Gage & Tucker	
10	Parmalee Pharmaceu- 2800 Mutual Benefit Life Bldg. 2345 Grand Avenue	
11	Company: Kansas City, Missouri 64108	
11	By Mr. Douglas S. Laird	
12	For Russell, Burdsell & Messrs. Cole & Dietz	
13	Ward and Commonwealth- 40 Wall Street Edison: New York, New York	
14	By Mr. Joseph DiBennedetto	
	For Third-Party Messrs. Covington & Burling	
15	Plaintiffs: 1201 Pennsylvania Avenue, N.W. Washington, D.C. 20044	
16	By Mr. Frank Wendt	
17	For Atwood Vacuum	
	Machine and Outboard	
18	Marine Corporation: By Mr. Frederick Moore	
19	by MI. Fledelick Moole	
20	<u>I</u> <u>n</u> <u>d</u> <u>e</u> <u>x</u>	
	Norman B. Hjersted: Page	
21	Examination by Mr. DiBennedetto 5	
22	Examination by Mr. Maher 38 Examination by Mr. Parrish 62	
	Examination by Mr. Owens 84	
23	Examination by Mr. Streiff 97	
24	Examination by Mr. Hinderks 117 Examination by Mr. Kroeker 123	
4	Examination by Mr. Kroeker 123 Examination by Mr. Laird 125	
25	Continued Examination by Mr. Streiff 146	

PAGE 1 OF 1

.a. 4.

MISSOURI MONTHLY HAZARDOUS WASTEGEOG

HONTH	July	FACILITY	Conservation	Chemical Cov	WELAU OF OWNED	BY	Norman B. Hjersted	
YEAR	1978	LOCATION	Kansas City,	Missouri	.	•		

DATE RECEIVE	ס	SOURCE OF MATERIAL (Company) (City)	HAULED BY (Firm)	AMOUNT (Vol.) or (Weight)	DESCRIPTION OF MATERIAL
July		JArmeo KCMO	ccc	158,472 Gallons	Spent sulfuric acid
July	_	JAPInco KCMO	CCC	1;306 Gallons	Spent HCl acid
July		Airco KCKS	ccc	35,620 Gallons	Lime slurry
July		Aeroquip Lawrence, KS	ccc	4,600 Gallons	Spent sulfuric solu.
July		A. P. Green Mexico Mo	ccc	2,200 Gallons	Spent sulfuric acid
July	0	\(\text{Midland Ross} \\ \text{Athens, Tenn.} \end{align*}	ccc	00 drums crushed 215 drums	Zinc cyanide trans
July		Olin Corp. Alton, Ill.	ccc	2,500 gallons	Spent sulfuric nitric
July		Lackawanna Lao Omaha, Nebr.	ccc	2,500 gallons	Spent sulfuric acid
July	0	Murray Onio Brentwood, Tenn.	CCC	79 drums	Chromic scid - trans shipped
July		Western Electric Lee's Summit, Mo.	CCC	2,300 gallons	Spent sulfuric acid
July	0	✓ Proctor & Gamole KCKS	ccc	1,000 gallons	Soda ash
July .	0	CCCI Gary, Ind.	ccc	9,500gallons .	Spent cyanide
July	0	Proctor & Gamble RCKS	CCC	. 500 gallons	Ammonium Persulfate:
July	0	Proctor & Gamble KCKS	ccc	6,400 gallons	5% HCl 3% Ammonia
July	0	CCC St. Louis, Mo.	CCC	80 drums	Alkaline solution
July	0	CCC St. Louis, Mo.	CCC	1,000 gallons	Cyanide solution
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Missouri Dept. of Natural Resources

P.O. Box 1368
Jefferson City, Missouri 65101

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MISSOURI MONTHLY HAZARDOUS WASTE LOG

DATE ECEIVED	SOURCE OF MATERIAL (Company) (City)	HAULED BY (Firm)	AMOUNT (Vol.) or (Weight)	DESCRIPTION OF MATERIAL
August	Armco KCMO	ccc	144,728 gal.	Spent sulfuric acid
August	A. B. Chance Centralia, Mo.	ccc	4,000 gal.	Spent sulfuric acid
lugust O	/Murray Ohio Brentwood, Tenn.	ccc	4,300 gal.	Chromic acid shippe
: <u> </u>				
ugust 0	/Fansteel Chicago, Ill.	ccc	4,500 gal.	Cyanide stored.
lugust . O	Daisy Rogers, Ark.	CCC	60 drums	Cyanide transhipped
lugust O	Desoto Chattanooga, Tenn.	CCC	32 drums	Sodium cyanide shippe
lugust O	Teledyne Co. Fairfax, Ks.	CCC	4,125 gal.	trans Chromic acid shipped
lugust	Aireo, KCKS	CCC	4,800 gal.	Lime Slurry
August O	Midland Ross	ccc	4,200 gal.	Cyanide stored
		7	2 Ind	
		K	ellico	
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Missouri Dept. of Natural Resources

Jefferson City, Missouri 65101

P.O. Box 1368

Signature of Person Maintaining Log

Date Log Submitted

10-10-78

PAGE	1	UF	1

MISSOURI MONTHLY HAZARDOUS WASTE LOG

MONTE SeptemberFACILITY Conservation Chemical Company OWNED BY Norman B. Hjersted

DATE ECEIVED	I CUITOCE INC. MATERIAL	HAULED BY	AMOUNT	ACCORTACTO:
	SOURCE OF MATERIAL (Company) (City)	HAULED BY	AMOUNT (Vol.) or (Weight)	DESCRIPTION O
	(000)		(vol.) of (mergine)	
	Аттсо -	Conservation		
ember		Chemical Co	222,315 Gallons	Spent Sulfuric Acid
ember.	Armco - Kansas City, Mo	Conservation Chemical Co.	3.000 Gallons	Phosphate
	Airco -	Conservation		FILISIMALE
<u>ember</u>	Kansas City, Ks	Chemical Co.	14 600 Gallons	25% Lima Solution
	Amerock -	Conservation		
<u>ember</u>	Rockford III	Chemical Co	4,600 Gallons	Spent Cyanide
	Aeroquip -	Conservation		
ember	Lawrence Ks.	Chemical Co	4,600 Gallons	Pickle Liquor ²
ember	Kansas City Power & Light - Kansas City Mo	Conservation	987 5 Tons	Flv Ash
	Midland Ross Corporation		301	1
ember	Athens Tenn	Chemical Co.	4,400 Gallons	Spent Cyanida
	Olin -	Conservation .		
tember	Alton, Ill.	Chemical Co.	5,600 Gallons	Sulfuric/Nitric Ac
-EIIIU E I		M	1	
		Conservation		1
	Conservation Chemical Co. of Ill Gary. IN		9.200 Gallons	Spent Cyanide 1
			9,200 Gallons	Spent Cyanide
			9.200 Gallons	Spent Cyanide 1
tember	Co. of III Gary. IN	Chemical Co.	-anapara distributa-	Spent Cyanide 1
tember		Chemical Co.	-anapara distributa-	Spent Cyanide
tember	Co. of Ill Gary. IN	Chemical Co.	-anapara distributa-	Spent Cyanide
tember	Co. of Ill Gary. IN	Chemical Co.	-anapara distributa-	Spent Cyanide 1
tember	Co. of Ill Gary. IN	Chemical Co.	-anapara distributa-	Spent Cyanide 1
tember	Co. of Ill Gary. IN	Chemical Co.	-anapara distributa-	Spent Cyanide
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cember	Co. of Ill Gary. IN	Chemical Co.	ility.	Spent Cyanide
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cember	Co. of Ill Gary. IN	Chemical Co.	Rearded	Spent Cyanide
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MISSOURI MONTHLY HAZARDOUS WASTE LOG

ear <u>1978</u>	LOCATION Kansas Cit	y, Missouri		
DATE CELVED	SOURCE OF MATERIAL (Company) (City)	HAULED BY (Firm)	AMOUNT (Vol.) or (Weight)	DESCRIPTION OF
December	Armco. Inc. (K.C., Mo)		255,194 Gallons	Spent Sulfuric Acid
December	Armco. Inc. (K.C., Mo)	Conservation Chemical Co.	19,283 Gallons	Lime Solution (25%
December .	Kansas City Power and Light - K.C. Mo.	Conservation Chemical Co.	1,725 Tons	Fly Ash
December	A.S. Chance - Centralia, Missouri	Conservation Chemical Co.	3,800 Gallons	Spent Sulfuric Aci
December	Midland Ross - Athens, Tennessee	Conservation Chemical Co.	4,070 Gallons	Spent Cyanide
December:	Conservation Chemical Co. of Ill-Gary, Ind.	Conservation Chemical Co.	4,500 Gallons	Spent Cyanide 1
December	-Amerock - Rockford, II	Conservation Chemical Co.	4,300 Gallons	Spent Cyanide
1.	steel storage tanks at			
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				U-18958

i. TO: Hazardias Waste Survey Missouri Dept. of Natural Resources P.O. Sox 1368 Jetterson City, Missouri p5101

Signature	of	Person	Maintaining	l.cg
Title				

MISSOURI MONTHLY HAZARIYOUS WASTE LOG

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Aa	779 LOMATICS Kansas	City, Misseuri		
ATE Elved	SUURCE OF MATERIAL (Company) (City)	HAULED BY (Firm)	AMOUNT (Vol.) or (Weight)	DESCRIPTION THAT HALL
uary	Fraco Inc. Fancas City, MO Armoo Inc.	ccc	2,115,550 Lbs.	Spent Sulfur
uary	Kansas City, MO	SCC	200 Tons	Fly ich
uiry	Airtex Products Fairfield, 111.	ccc	3,575 Callons	Spent Gyanice
mary ;	Olin Corp. Alcon, Ill.	ccc	3,600 Callons	Juliurio/'.itr
uary	A.B. Chance Centralia, MO	CCC	3,600 Jallons	Spent Sulfüri
nry	Phillips famig. Lamar, 130	CCC	j85 Callons	Spent Symmide
шту	Midland-loss Corp. Athens, Tenn.	ccc	e,130 %llons	Pent Chaide
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	(Clarity white	1035 1: 20071		
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- (ASD	(Compliant) (Citty)	(កិះកា)	(Vol.) or (Weight)	TAIRLIAL
٠. :	Fine fly, decuri		1,753,650 lbs.	inent Dullburio
rung	There May, America		1,150 Ton-	ily sh
rusry	lia 'am.	300	3,400 Mls.	alforia Nivria
no n	Tentralia, Ii douri	J.50	3,400 Gal: _	near Juliuria
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Missinger Dept. of Matheal Resembles

Signature of Person Maintaining log

DATE	SHINCE OF MATERIAL	HALLED BY	AMOUNT	
ECE (VE!)	(Company) (City)	(Firm)	(Vol.) or (Weight)	DESCRIPTION TOTAL
urch	'Armeo Inc. Kansas City, Missouri	ccc	1,929,443 net lbs.	Spect Sulfuri
arch	Kansas City, Missouri	CCC	1,050 tons	Fly Ash
arch	A.B. Chance Centralia, Missouri		3,600 gallons	Spent Sulfurio
arch	Olin Corp. Alton, Illinois	ccc	2,600 gallons	Sulfuric(Nitr
irch	Midland Ross Athens, Tenn.	CCC	18,210 gallons	Spent Cyanton
irch	Daisy Mfg. Rogers, Arkansas	ccc	3,000 2311003	Spent Cyanide
pored i	a Steel Storage Tanks at th	Mansas City	Facility.	
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pored I	a Steel Storage Tanks at th	co Kansas City	facility.	
pored I		Mansas City	Facility.	
alul	Steel Storage Tanks at the High Storage Tank	Mansas City	Facility.	

:087	TH_ HAY	FACILITY Co	nservation Chemi	cal Company	OWNED BY Nor	man B. Hjersted	•
EA	R 1979	LOCATION KA	nnas City, Misso	uri j			•
T	Source o Company	f Haterial City & State	DNR Approval Code Humber	Hauled By (Firm)	Amount (Vol. or We.)	Disposal Loc. at Site	Description o
	гасо Inc.	Kanras City, MO		ccc	3.396,890 Lbs.	On Site	Spent Sulfuric
H	Idland Ross	Athens, Tenn.	•	ССС	4,180 Gals.	Stored On Site	Cyanide
E	oard of Public Util.	Kansas City, ES	7	CCC & CETCO	h25 Tons	On Site	My Ash
K	ancas City Power &	Kansas City, HO	-	CCC & CETCO	1,312.5 Tons	Cn Site	My Ash
				!	•	,	
		1				7	
			·				
١	This total includes	855,310 1bs unre	ported in April,	and 300,000 1	s. wroported in I	ebruary.	
P	Temporarily stored i	n ateal storage t	anka, awaiting t	ransport to Mi	lear Engineering,	Sheffield, Illi	nois.
}	Kon-Westa materials	mrchaned for une	in Stabiliratio	as part of the	e Closure Plan.		
	Non-Waste materials	sed for Stabilia	ing as part of t	ie Closure Plan		,	
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	5					1	
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:11.	TO: Hazardous Wa	ste Project	A			Mr. Shirt	President

P. O. Box 1368

Signature of Person Nainthining log

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IN THE UNITED STATES DISTRICT COURT OR FERE 2 WESTERN DISTRICT OF MISSOURI

WESTERN DIVISION

UNITED STATES OF AMERICA, Plaintiff, No. 82-0983-CV-W-5 vs. CONSERVATION CHEMICAL COMPANY, et al.,

Defendants.

ANSWERS OF DEFENDANT TO PLAINTIFF'S FIRST SET OF INTERROGATORIES TO DEFENDANT CONSERVATION CHEMICAL COMPANY OF ILLINOIS

Plaintiff, United States of America, hereby requests that, pursuant to Rule 33 of the Federal Rules of Civil Procedure, you answer separately and fully, in writing and under oath, each of the following interrogatories, and serve answers on the undersigned attorney for the Plaintiff, United States, within 45 days after service hereof.

Definitions

- A. "You" or "your" means the party to whom these interrogatories are directed.
- B. "Person" means any natural person, proprietorship, corporation, public corporation, municipal corporation, state or local government entity, governmental agency, political subdivision, public or private university or other institution of higher learning, partnership, group, association, committee or any other organization.
- "Identify" a person means to provide an identification sufficient to notice a deposition of such person with process to require his or her attendance at a place of examination and shall include, without limitation, that person's name, occupation, company affiliation, title, and last known business and residential addresses, including telephone numbers.

ORIGINAL

DOCUMENT # 14

D. Persons upon whom you "relied" for an interrogatory answer means any and all of the following:

Persons who are the source of the information upon which the answer is based.
Persons who have information which supports the answer.

E. "Document" means the complete original (or a complete copy when the original is not available), unless otherwise stated, and each non-identical copy (whether different from the original because of notes made on the copy or otherwise, of each writing of every kind and description (together with all worksheets, backup

sheets, and other relevant materials), whether inscribed by hand or mechanical, electronic, microfilm, photographic, or other means (such as by recording, film, tape, or other medium)

F. "Identify" a document means to list:

from which information may be obtained.

1. Its title, or if it has no title, its subject matter.

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- 2. Its date of origina.
- 3. The author or addressor.
- 4. The addresse, if any.
- 5. The recipients of all copies.
- 6. The form control number, if any.
- 7. The location, file title, and custodian of the document.
- G. Documents upon which you "relied" for an interrogatory answer mean any and all of the following:
 - 1. Documents which are the source of the information on which the answer is based.
 - 2. Documents which contain information that supports the answer.
 - 3. Documents which you intend to use as evidence in support of the answer.
- H. "Identify" a plant or facility means to list:

- 1. The name of the plant or facility.

 2. The address of the facility.

 I. "CCC" means Conservation Chemical Company.

 J. "Kansas City Facility" means the treatment, storage, and disposal facility operated by ConservationChemical Company located at 8900 Front Street, Kansas City, Missouri.

 K. "Waste(s)" or "waste material(s)" means any solid waste as defined in 42 U.S.C. \$6904(27) or any hazardous waste as defined in 42 U.S.C. \$6904(5) or any hazardous substance as defined in 42 U.S.C. \$9601(14).

 Instructions

 A. Those interrogatories are directed to Conservation Chemical
 - A. These interrogatories are directed to Conservation Chemical Company of Illinois, its subsidiaries and officers, employees, agents, servants, representatives, past and present, thereof, and, unless privilege is claimed, each and every attorney, past and present, of each and every such individual or entity.
 - B. These interrogatories are intended as continuing interrogatories and you are required, after original answers have been submitted, to convey to the United States any additional information within the scope of these interrogatories which is acquired by you as soon as such information is acquired.
 - C. At the end of each response to each interrogatory, identify each document that is relied upon in any answer given in response to an interrogatory or that corroborates any answer given (or the substance of what is given) in response to any interrogatory.
 - D. At the end of each response to each interrogatory, identify the person or persons (1) upon whom you relied for your answer to the interrogatory, and (2) who answered the interrogatory.
 - E. For each document produced in lieu of a response to an interrogatory, indicate on the document or in some other reasonable manner, the numbered request(s) and subpart(s) hereof to which it is a response.
 - F. If anything is deleted from a document produced in response to the interrogatories, state:
 - 1. The reason for the deletion; and
 - The subject matter of the deletion.

Interrogatories

1. Identify each of your plants and facilities from which waste materials were, or which you have reason to believe were sent to CCC for storage, treatment or disposal or to be reused or recycled.

ANSWER: Conservation Chemical Company of Illinois 6500 Industrial Highway Gary, Indiana 46406

2. Identify each of your officers, employees and agents, whether presently affiliated with you or not, who had any resopnsibility for the disposition of waste materials generated at any of your facilities identified in response to Interrogatory Number 1 since January 1960, specifying the facility or facilities as to which each such person had such responsibility, and the mature of that responsibility.

ANSWER: Norman B. Hjersted, President of Conservation Chemical Company of Illinois, whose current address is 5201 Johnson Drive, Suite 400, Mission, Kansas 66205 was responsible for the decision to utilize the CCC Kansas City plant site for cyanide disposal.

3. Identify each of your officers, employees and agents, whether presently affiliated with you or not, who either dealt on your behalf with CCCor inspected or visited CCC's Kansas City facility and state the nature of these dealings and the dates of those inspections or visits.

ANSWER: Ralph Baker.

Bill Borrello, Address unknown:
Harold Eagan,
Lawrence N. Hiersted.

There are no records of dates of visits.

4. Identify each shipment of waste materials sent or that you have reason to believe were sent from any of your facilities, including these identified in answer to Interrogatory Number 1, to CCC, specifying with respect to each such shipment the date on which the shipment occurred and the name and address of the facility or facilities from which such materials originated.

ANSWER: See attached records:

(a) 1975 invoices for disposal of cyanide. (Ex. 1(a) - Ex. 1(b).

- (b) 1976 dispatch records indicating the transfer of cyanide from CCCI to the CCC facility in Kansas City. (Ex. 2(a) - Ex. 2(q))
- (c) 1977 invoices for disposal of cyanide. (Ex. 3(a) Ex. 3(f))
- (d) 1978 invoices for disposal of cyanide. (Ex. 4(a) Ex. 4(s))
- 5. With respect to each shipment identified in answer to Interrogatory Number 4, specify the type of material sent, including the chemical composition, a description of the manufacturing or other process from which it originated, and if any chemical analysis of the material was undertaken at any time, identify the person who performed such analysis, and the date of each analysis, and the results thereof.

ANSWER: Cyanide.

Waste cyanide is a residue of the metal finishing process.

No chemical analyses of the material are available.

6. With respect to each shipment identified in answer to Interrogatory Number 4, specify the amount of material sent in pounds, gallons, other common units of measurements, the type and size of containers in which the materials were transported, the names and addresses of all carriers or haulers used for transporting such material, and the manner in which the materials were identified, including the label or other identification affixed to the containers in which the materials were transported.

ANSWER: Shipments for which records are available (see attachments for answer to Interrogatory Number 4) indicate that the following quantities of cyanide were shipped by rail and by trucks belonging to Conservation Chemical Company and Conservation Chemical Company of Illinois:

Rail Car - 136,220 gallons Truck - 112,700 gallons

Shipments by rail were made through ACF Industries, Inc., Shippers Car Division, 620 North Second Street, St. Charles, Missouri 63301 and General American Transportation Co., 120 South Riverside Plaza, Chicago, Illinois 60680.

Attached is a memo regarding the labeling of tank car shipments of cyanide. (Ex. 5)

7. State the precautions taken by you with regard to the handling—of the materials identified in answer to Interrogatory Number 5 and the instructions or other information given by you to CCC or to any shipper as to what the materials were and how they should be handled.

ANSWER: General precautions were given for wearing goggles and protective clothing when transferring material from one vessel to another. Poison labeling was required.

8. State whether any materials in addition to those identified in answer to Interrogatory Number 5 were transported to or from any of your facilities by CCC. If yes, state the name of the facility or facilities involved, the date of the shipment and the nature and quantity of the material shipped.

ANSWER: Solvents were transported from the CCC Kansas City facility to the CCCI facility in Gary, Indiana. Dispatch records have not been located.

9. Identify each of your officers, employees, and agents who had knowledge as to the disposition of any materials delivered or sent by you or on your behalf to any CCC facility and state the circumstances under which that knowledge was obtained and the substance of what was known.

ANSWER: Objection. This interrogatory is vague, ambiguous and unintelligible requiring defendant to engage in speculation and conjecture concerning the meaning of the interrogatory.

10. Identify each of your officers, employees and agents who had knowledge of the acts and practices of CCC with respect to the recycling, reuse, handling, treatment or disposal of wastes and state the circumstances under which such knowledge was obtained and the substance of what was known.

ANSWER: See answer to Interrogatory Number 3.

11. Identify all materials you sent or which were sent on your behalf to CCC which, you contend, after delivery to CCC, were removed or otherwise taken therefrom, specifying with respect to each such removal of such materials the date the materials were removed, the type and quantity of materials removed, the location to which the materials were taken, and the basis for concluding the materials were removed.

ANSWER: CCC did not identify the subsequent disposition of specific shipments of materials. Some materials were removed to other facilities such as Chemical Resources, Inc.

12. State whether you currently have or have you ever had any type of liability insurance policy which may extend to liability arising out of the storage, handling or disposal of your waste at any CCC facility, and, if so, identify such policy(ies), the terms of such policy(ies), and if the coverage has lapsed or expired, the date on which this occurred.

ANSWER: CCCI is reviewing its insurance coverage. This answer will be supplemented pursuant to Fed. R. Civ. P. 26(e).

13. Describe how CCC was chosen to handle your waste materials and identify those persons who participated in the selection process.

ANSWER: Norman B. Hjersted determined that the price for having the CCC Kansas City location handle the waste materials was acceptable. Also, the personnel there had full knowledge of how the material should be handled and this plan fit in well with the decision to backhaul loads of solvents to the Gary facility from CCC on the return trips from transporting the cyanide.

14. Describe your policy regarding management of your wastes of the types sent to CCC over the time from 1960 through the present and identify these persons who were instrumental in formulating this policy.

ANSWER: Conservation Chemical Company of Illinois was not established until 1967. The policy for handling wastes was to first attempt recycling or recovery and second to determine the best method of processing waste consistent with prevailing economies and environmental impact, but in all cases relevant authorities must be fully advised of the practice and agree said practice is satisfactory.

In no case would material be sent to facilities where the method of handling was unknown or not considered adequate. This policy was formulated by Norman B. Hjersted.

15. Describe your procedures and policies for developing, controlling and retaining records containing information requested in Interrogatory numbers 4, 5, and 6, specifically and generally, regarding waste generation, storage, treatment, and disposal and purchase records for the chemicals used in processes which resulted in the generation of such wastes.

ANSWER: The company's administrative managers have been instructed to retain all records in the manner and for the period of time prescribed by law. Specific procedures and policies for record retention were

developed by and were the responsibility of the administrative managers. The following individuals have held the position of administrative manager:

Sid French,	
Ed Vogel,	;
Lou Harasty	
Chuck Welch,	
Llovd Kaiser,	

16. Identify the persons who would be the custodian for any and all of the records recited in your answer to Interrogatory numbers 14 and 15. In your answer to this Interrogatory, please delineate what kinds of records each custodian would be responsible for.

ANSWER: Debra Rucinski, 5201 Johnson Drive, Suite 400,
Mission, Kansas 66205, at the corporate office for
CCC is responsible for knowing where all information
is stored. Alma Tanses at the Gary facility has been
in charge of records retention at that location since
her employment in 1978.

17. Identify the custodian of any and all correspondence between you and CCC and state your policy for retaining this kind of correspondence.

ANSWER: See answers to Interrogatory Numbers 15 and 16 above.

18. Describe the manner in which the wastes identified in answer to Interrogatory Numbers 4 and 5 were stored, treated and disposed of prior to the time you selected CCC to storage, treatment or dispose or to recycle or reuse your wastes.

ANSWER: No other method was used prior to the use of CCC.

Respectfully submitted,

ROBERT ULRICH United States Attorney

By:

KENNETH JOSEPHSON
Assistant U.S. Attorney
549 U.S. Courthouse
811 Grand Avenue
Kansas City, Missouri 64106

DEFENDANT'S SWORN SIGNATURE

STATE OF MISSOURI
COUNTY OF JACKSON)
The below named person, being duly sworn on his oath states
that he is of Conservation Chemical Company
of Illinois and that he has read the foregoing Interrogatories of
Plaintiff and the answers given are true and correct to the best
of his knowledge and belief.
M B Gunter
NORMAN B. HJERSTED
The foregoing answers to Interrogatories were subscribed and
sworn to before me this 22nd day of February, 1983.
NOTARY PUBLIC
NOTARY PUBLIC
My Commission Expires:
November 13, 1984.

CERTIFICATE OF SERVICE

I certify that a true and correct copy of the above and foregoing was mailed, U.S. Mail, postage prepaid, this 22nd day of February, 1983, to:

Kenneth Josephson Assistant United States Attorney 549 United States Courthouse 811 Grand Avenue Kansas City, Missouri 64106

Martin J. Purcell
MORRISON, HECKER, CURTIS,
KUDER & PARRISH
1700 Bryant Building
1102 Grand Avenue
Kansas City, Missouri 64106

James F. Duncan
WATSON, ESS, MARSHALL & ENGGAS
1500 Home Savings Building
1006 Grand Avenue
Kansas City, Missouri 64106

John M. Kilroy SHUGHART, THOMSON & KILROY 922 Walnut P.O. Box 13007 Kansas City, Missouri 64199

Jerome T. Wolf SPENCER, FANE, BRITT & BROWNE 1000 Power & Light Building 106 West 14th Street Kansas City, Missouri 64105

TERRY L KARNAZE